

1838

315
21

110 fops, 7 drawings

6750-
NEOXUP
J

39129
Chouland, Henry

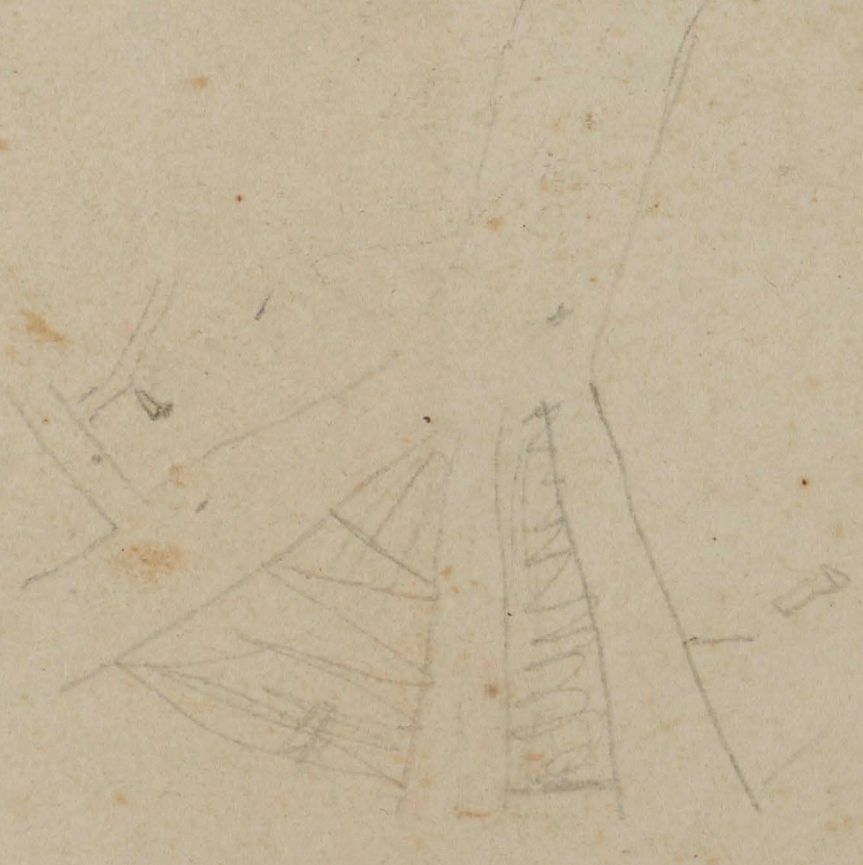
When you hear the whistle of the train
beats the bell then please for it is not till you
hear the whistle of the train that you can
be sure of the time. The whistle of the train
is the best way to know the time. The whistle
of the train is the best way to know the time.



Drawn by J. Van Marcke.

ITALIAN BOULEVARD

Engraved by Tho. Kelly.



The Property of
Henry Howland
Bought March 1837
New Bedford
Mass

[illegible]

Ship Two Brothers left New Bedford July 3rd 1832
Clement Couelle Master
William B. Perry Mate
Luther J. Briggs 2nd Mate
arrived in New Bedford March 21st 1833 with 1854
Barrells of oil sold at 23 cents per Gallon absent
8 Months and 15 days \$96 1/150 Lay

Ship Hercules left New Bedford June 10th
1833 Albert G. Goodwin Master
Thomas Dexter Mate
Ephraim Phinney 2nd Mate
arrived in New Bedford April 2nd 1835 with 945
Barrells of Whale oil 455 sperm at 35 cent per
Gallon after selling 1350 Barrells in Bahia at 26
cents per Gallon after an absence of 21 months
and 15 days 1/135 \$255

Ship Fenelon left New Bedford June 21st
1835 John R. L. Smith Master
John A. Macomber Mate
Robert G. Smith 2nd Mate
and arrived in New Bedford Feby 24th 1837
with 2000 Barrells of Whale oil 300 Sperm
after an absence of 20 months and 3 days
Whale 40 Sperm 85¢ 1/92 \$554 Bone 25 20900 Bone

Latitude and Longitudes of whales taken in
Ship Fenelon 1835 and 36 J R L Smith
Nov 3. 1835 1 Whale Waiste Boat

" 7	"	"	Lat 38° 50' Long 34° 20'
7	"	L Boat	" 39° 25' 35° 15'
14	"	W Boat	39° 51' 35° 38'
17	"	L Boat	40° 39' 35° 59'
23	"	W Boat	40° 03' 35° 02'
24	"	W Boat	40° 05' 35° 05'
25	"	L Boat	40° 24' 35° 00'
30	"	W Boat	40° 47' 35° 09'
Dec 9	W Boat	L Boat	40° 47' 34° 42'
18	"	L Boat	40° 35' 34° 33'
Jan 6. 1836	"	L Boat	40° 25' 45° 30'
Feb. 2	"	W Boat	44° 50' 48° 00'
5	"	L Boat	44° 50' 48° 15'

Main Banks to B 2 L B 1 S Boat 1 65 Fath.

False Banks

1836 Oct 6	"	L Boat	38° 00' 24° 20'
13	"	L Boat	37° 24' 24° 30'
22	"	L Boat L Boat	37° 55' 23° 20'
Nov 7	"	W Boat	37° 04' 26° 23'
" 9	"	L Boat Bow Boat	36° 36' 25° 58'
11	"	W Boat	No Observations
13	"	W Boat	36° 00' 25° 00'
14	"	W Boat	
20	"	L Boat	35° 55'
21	"	W Boat	35° 59' 27° 18'
22	"	W Boat	35° 58' 26° 30'
23	"	W Boat	36° 00'
27	"	W Boat	34° 28' 26° 16'
28	"	L Boat	
Dec 1 st	"	L Boat	34° 14'
5	"	W Boat	34° 06'
7	"	Sperm W B B B L B	
15 th 1 - 19 th 1	"	Last Whale	36° 55' 25° 36'

Ship Condor	2000	100 ³ Gens
Genelon	2000	280 "
Columbus		
Messenger	1000	100
Cicero	1500	100
Gen Pitt	1900	600 "

Left False Banks for New Bedford
 December 21st 1836 with 3200 made
 Cape St Roque Jan 19 1837 arrived in
 New Bedford Saturday 25 February 1837
 Turned out 3064 Bbls and 20900 lbs Bone

- 2 Tin pans large
- 2 Copper pots
- 2 Tea pots
- 1 wash Bowl
- 1 Lantern
- 1 Oil Can
- 1 Sugar bowl
- 1 Cutter
- 2 Cullender
- 2. 2. Lardstails
- 12 Short cake pans
- 2 Common size Tin pans
- 4 Tin Covers

Libby's articles
 1 Copper pot
 1 Tea Pot

Johns River to the River Mouth 100

4

Journal of a voyage from Cape St Roque
Brasil Towards New Bedford in Ship *Estrella*
John R L Smith Master

At 12 P M take our Dep from C St Roque
Bearing West dist 20 miles saw a great number
of Catamarans Middle part fresh winds from
S E Latter part the same
Course N 17° West 17 1/2 miles Diff Lat 11.8 Dep 51 W
Lat by D R 2° 40 by Obs 2° 37 Diff Long 51
South

Saturday 21 of January 1837
This 24 Hours fresh winds and pleasant
weather at 10 AM judged ourselves to be on
the Equinoctial employed in fitting Rigging
Course N by W 1/4 W 17 1/2 Diff Lat 17 7/8 Dep 47 Lat by
D R ^{North} 0° 15 by Obs 0° 16 Diff Long 47 Long in 37° 31

Sunday 22 First and Middle part fresh win-
ds from S E Latter part light winds and squa-
lly from N E Variation 4 West
Course N 19° West Dist 133 Diff Lat 12 1/4 Dep 20
Lat by D R 2° 20 by Obs 2° 35 Diff Long 44 West
Long in 38° 15

Monday 23 This 24 Hours very squally at
8 P M Double Reefed the Topsails wind N E
1 Knot Westerly Current Long by Chro 38° 35
Course N N W Diff Lat 1° 33 Dep 33 Lat by D R
4° 00 Lat by Obs 4° 02 Diff Long 33 Long in 38° 53

Tuesday 24 This 24 Hours strong winds from
N under whole Topsails
Course North 28° West 100 Diff Lat 95 Dep 50
Lat by D R 5° 32 by Obs 5° 30 Diff Long 51
Long in 39° 44

Wednesday 25 This 24 Hours steady winds from
N E Course NW by N 90 miles Diff Lat 74 Dep 50
Lat by DR 6° 46 by Obs 7° 14 Diff Long 51 Long in 40° 35

Thursday 26 This 24 Hours strong winds from
E N bent a new Fore Topsail & shot out the
Reefs and set 1/2 Sails Course NNW 1/2 W 137
Diff Lat 115 Dep 50 Lat DR 8° 41 Obs 8° 31 Merid Dist
2196 Diff Long 59 Long 41° 34 B & Dist Block I N 39° W
2510 miles

Friday 27 This 24 Hours fresh winds and plea
sant at 9 AM set Fore Top Mast Steering sail
1 Knot West Current Course NW 181 Diff Lat 128
Dep 128 Lat DR 10° 36 Obs 10° 23 MD 2093 Diff Long 154
Long in 44° 00 Chro 44° 04 Block I. N 35° W. 2040 miles

Saturday 28 This 24 Hours fresh winds from NE
saw a Barque steering West Course NW by N 156 DL 229
Dep 86 Lat DR 12° 32 Obs 12° 28 MD 1961 Diff Long 80
Long in 46° 00 Block I. N 37° West 2190 1 Knot Current

Sunday 29 This 24 Hours steady winds from NE
at 4 P M saw a Barque steering West 1 Knot Current
Course NW by N 169 Diff Lat 140 Dep 94 Lat by DR 14° 40
Obs 14° 39 Diff Long 76 Long in 48° 00 B. I. N 38° West 2010 miles

Monday 30 This 24 Hours fresh winds and squally at 8
P M Rept off NW to clear the Brothers Banks 1 Knot curr.

Course North 37° West 162 Diff Lat 129 Dep 96 Lat by DR
16° 47 Obs 16° 36 Merid Dist 1709 Diff Long 100 Long in 50° 04
Block Island Bearing N 37° West Dist 1050 miles

5

Tuesday 31 Jan This 24 Hours fresh winds
and steady at 4 AM observed an altitude of the
Polar Star Lat $18^{\circ}00'$ at 7 AM observed a quantity
of Gulf Weed 1 Knot Current
Course NW by N 152 Diff Lat 126 Dep 84 Lat by DR
 $18^{\circ}42'$ Obs $18^{\circ}36'$ Merid Dist 1577 Diff Long 89 Long in
 $52^{\circ}00'$ Block Island N 37° West 1690 miles

Wednesday 1st of February This 24 Hours moder-
ate gales and pleasant weather 1 Knot Current
Course NW 165 Diff Lat 116 Dep 116 Lat by DR $20^{\circ}32'$
Obs $20^{\circ}28'$ Merid Dist 1461 Diff Long 123 Long in $54^{\circ}28'$
Block Island N 35° West 1520 miles

Thursday 2 Feby This 24 Hours moderate breeze
and pleasant weather employed in Painting ships
and fitting Rigging Course NW 129 Diff Lat 91 Dep
 91 Lat by DR $21^{\circ}55'$ Obs $21^{\circ}46'$ Merid Dist 1371 Diff Long
 90 Long in $56^{\circ}30'$ Block Island N 33° West 1370 miles
Trade wind leaves us here

Friday 3rd This 24 Hours light winds and pleasant
weather employed in Painting ships Lat 3 AM P. S
 $22^{\circ}21'$ No Current Course NW 80 Diff Lat 56 Dep 56
Lat by DR $22^{\circ}39'$ Obs $22^{\circ}35'$ Merid Dist 1310 Diff Long 61
Long in $57^{\circ}31'$ Block Island N 33° West 1310 miles

Sat 4 This 24 Hours light winds and calms emp-
loyed in Painting ships saw a Barque Steering North
saw large quantities of Gulf Weed No Current
NW 27 Diff Lat 19 Dep 19 Lat by DR $22^{\circ}54'$ Obs $22^{\circ}55'$
Merid Dist 1307 Diff Long 21 Long in $57^{\circ}51'$ P. S. N $32^{\circ}16'$ 1290

Sunday 5th This 24 hours light squalls of rain and
wind saw large quantities of Gulf Weed no current
NW 40 Diff Lat 20 Dep 20 Lat DR 23.22 Obs 23.22. MD.
1276 Diff Long 31 Long in 58.22 B. Island. N 32 W 1270

Monday 6 Com with light wind at 4 P.M. spoke the
Albert. Harriman. of Beverly 12 days from Wilmington
N.C. for Maragante saw a Brig steering South to land
NW 97 Diff Lat 60 Lat DR 24.30 Obs 24.25 MD. 1202
Diff Long 75 Long in 59.37 N 31 west 1170 miles

Tuesday 7 Com with light wind from S. E at 6 P.M. the
wind shifted suddenly to S.W. Lat by Polar Star 1 P.M. 25.00
NW 74 Diff Lat 52 Dep 52. Lat DR 25.17 Obs 25.20 MD 1147
Diff Long 58 Long in 60.35. B. I. N 31 West 1110 miles

Wednesday 8 This 24 hours light wind and pleas-
ant weather at 3 P.M. Tacked ship to NW.
Course NW 69 Diff Lat 48 Dep 48 Lat by DR 26.12
Obs 26.12 MD 1089 Diff Long 54 Long in 61.35 Block
Island Bearing N 29 West 1030 Miles

Thursday 9 This 24 hours light wind and pleas-
ant weather Lat at 2 AM Polar Star 26.49
Course NW 111 Diff Lat 70 Dep 70 Lat DR 27.21 Obs 27.23 MD 1012
Diff Long 00 Long in. 61.30 N 27 W 934

Friday 10 Feby Fresh wind & pleasant weather
Course NW. N 137 Diff Lat 119 Dep 99 Lat DR 29.22 Obs 29.21
MD 877 Diff Long 102 Long in 64.45 B. I. N 28 West 787

Saturday 11 Feby Fresh winds and squally at 2 P.M.
Doubt reefed the Top sails at 6 P.M. discovered a fire in
the Fore Top which proved to be a steering sail occa-
sioned by a pipe

N by E 35 Diff Lat 34 Dep 47 Lat DR 29.56 Obs 30.02
Merid Dist 820 Diff Long 09 Long in 64.36 N 28 W 760

Sunday 12th This 24 Hours light winds and calm
N W 1/4 W 49 Diff Lat 32 Dep 37 Lat DR 30.34 Obs 30.32
Merid Dist 791 Diff Long 43 Long in 65.19 N 25 W 705

Monday 13th This 24 Hours strong winds and squally
at 1 P.M. wind hauled to South at 10 P.M. Doubt reefed
the Top sails at 3 A.M. wind shifted suddenly to W N W at 12
furl'd Fore and Main Top sails
W N W 3/4 W 140 Diff Lat 26 Dep 95 Lat DR 30.54 Obs 30.52
Merid Dist 770 Diff Long 110 Long in 67.17 B.S. N 19 W 656

Tuesday 14th Strong winds and squally at 6 A.M. set the
Fore sail and Main Top sails
Course S. 40 W Diff Lat 30 South Dep 02 W Lat DR 30.22 Obs 30.20
MD 807 Diff Long 93 W Long in 67.10 B.S. N 17 W 600

Wednesday 15 This 24 Hours fresh wind and squally at 4 P.M.
spoke Brig Appolitto of Trieste steering N W by N Long 66.21 ^{Eight} 1/2 ²⁰
N W 1/4 W 82 Diff Lat 55 Dep 62 Lat DR 31.15 Obs 31.01 MD 743
Diff Long 73 Long in 68.31 N 14 West 610 miles

Thursday 16 This 24 Hours fresh winds and squally at 1 P.M.
took in Royals and steering sails at 4 P.M. sent down the
Royal yard
S N W 3/4 W 165 Diff Lat 141 Dep 84 Lat DR 33.21 Obs 33.21
MD 594 Diff Long 99 Long in 70.10 N 28 West 475

570
1140
57
88.40

Friday 17th February 1837 This 24 Hours strong breeze
at 10 PM took in Top Mast steering sail at 10 PM furled
Top of Sails mainsail and double reefed the Topsails
at 11 Furlled the Foresail close reefed the Main Top sail
N 1/2 W 175 Diff Lat 17 1/2 Dep 17 Lat DR 36 1/2 18 M Dist 379
Diff Long 21 West Long in 70 31 B Island N 10 West 295

Saturday 18th Com with strong winds & spray of water by
Thermometer 69° Air 45° Middle part squally Lat part
more moderate at 8 AM set the Foresail at 10 set close
reefed Topsails at 12 set the mainsail No Observation
E 3/4 N 35 Diff Lat 08 Dep 34 Lat DR 36 26 M Dist 369
Diff Long 43 East Long in 69 48 Bearing & Dist N 16 W 290

Sunday 19 Com with strong winds and squally at 8 AM tack
ed ship to Westward Middle and Latter part more moder
ate at 9 AM saw a Brig steering by the wind at 11 set Topsails
and Top of Sails

N 87 West 41 Diff Lat 02 Dep 41 Lat DR 36 28 Obs 35 49 M Dist 401
Diff Long 51 Long in 70 39 Block Island N 70 W 312 miles

Monday 20 This 24 Hours light wind and pleasant wea
ther 2 sail in sight Thermometer Air 50° Water 60°
N 40 W 73 Diff Lat 49 Dep 54 Lat DR 36 38 Obs 36 20 M Dist
354 Diff Long 66 Long in Block Island North 270

Tuesday 21 This 24 Hours fresh wind and pleasant weather
at 12 P M crossed the Western edge of the Gulf Lat 37 22 Long 71 32
Thermometer suddenly changing from 67 to 55 do 70 60
N by W 3/4 W 146 Diff Lat 130 Dep 45 Lat DR 38 46 Obs 38 50 M Dist
192 Diff Long 57 Long in 72 42 Block Island N by E 3/4 E 155

Wednesday 22nd This 24 Hours strong breezes at 3 P.M.
took in Top & Sails at 5 P.M. wind suddenly shifted
from West to N.W. Furl'd Top Sails Foresail & Mainsail
Close Reefed the Main Top sail at 11 P.M. quite moder-
ate set the Foresail at 12 set the Top sails close Reefed
Gibb and Mainsail Latter part more moderate more
moderate shook out Reefs set Top & Sails
N 55° W 24 Diff Lat 13 Dep 19 Lat DR 39° 03' Obs 39° 00' M D
Longitude 23 174 Diff Long 25 Long in 73° 00' N 26° E 148

Thursday 23rd First and Middle part light wind
at 2 P.M. sprang up from S.W. Latter part strong
breezes at 10 A.M. took in Top & Sails and Double
Reefed the Top sails and Hove aback thick fog
sounded and found 60 Fathoms No Observation
N 4° E 64 Diff Lat 63 Dep 03 Lat DR 40° 03' Obs 40° 02'
Diff Long 04 Long in 72° 56' N 32° E 83 Miles

Friday 24th Com with strong winds thick fog & rain
at 4 P.M. wind suddenly shifted from S.W. to S.E.
at 11 P.M. furl'd Foresail at 12 set Double Reefed Top
sails and Mainsail sounded 70 Fathoms at 6 A.M.
set Whole Top sails and Top & Sails spoke the
Savannah of Gardiner Block Island bearing by
him N by W 60 miles the weather is so cold I cannot
work up my days work.

Saturday 25th This 24 Hours light pleasant weather
at 9 A.M. made Montauk Point Light bearing W
Dist 6 miles at 3 A.M. crossed the Royal yards
at 8 P.M. took a pilot at 1 P.M. let go our anchor
2 miles below the town and one boat crew of us went
ashore after an absence of 20 months and 4 days
all well

Fenelon

Journal of a Voyage from New Bedford to
Nantucket from thence to Cape Look out - & along
the Coast of the United States to point Defer
Supplying Light Houses in the Schooner Gazell
Joseph Hawthland Master with a crew consisting
of Eight Men Viz. Mate, Tinker, five Sailors & Cook
Nov 1838

Nov 19 @ 2 PM Set sail from N Bedford for Nantucket
thence N.W. & Clear weather @ 4 we went through
Cape Cod. Hook @ half past 7 we came to anchor y. Nantucket
to Eastward Nantucket the day ends in light Brides
& Clear weather

20th Commences with light winds from N.E. & E. & cloudy
at Daylight got under way @ 10 we put each Chop
of Holmes Hook at 1/2 past 11 past the light Boat on
Cape Cod in company with 40 Sail vessels fresh
gales from the N.W. @ 1 PM arrived at Nantucket
hauled along side South wharf at 4 PM commenced taking in
Summer Storehouse Oil from Messrs French & Coffin
the day ends in Squally weather attended with hail &
Snow Supply the Cliffs Light Houses with 95 gal W. Oil
164 gal. Summer 3rd Cotton Wick these lights were
lighted this evening for the first time

21st This day Commences with heavy gales from N.W. &
flying clouds all hands employed in taking on board
Oil myself & Brother this afternoon went to Brandt
point light house & examined it found the lamps &
apparatus in good order. the dome of the light house
rather leaky from thence we went to the Cliff Bay
light houses they are 2 small buildings about 15 ft
high with a small window facing the bar the lamp
sets inside & contains 4 tubes these light houses are for reference

to come over the bar in which you are to bring in
range with each other to crop. the dwelling House
is new with a long Porch joining it - & is a very conven-
ient House the Keeper's House is Peter Eastern Fall 300
per year. Branat Point light is kept by David
Coffin & has a Fall - 350 each per year
at noon more moderate at 4 PM quite light. Breeze
& Clear at 6 am heavy gales & Clear so ends the day

22 This day commences with fresh gales from NW
& flying clouds finish taking in our Oil consisting
of 10,000 gals Sumner Latter part heavy gales -
we are now not only wind bound but have to
be detained in consequence of my Brother seeing his
Southern Charts at New Bedford & the probability
is that we shall not leave here before Saturday next
as no Charts that will answer our purpose can be procured
at this place

Friday 23 This day commences with ~~wind~~ & ~~cloudy~~
light - air from the west & cloudy the Ebb tide
made by break of Day consequently we were not
able to start @ 8 am wind sprang up from SSW
at 9 am hauled to SSE began to snow & hail
from 10 to 12 turn to Rain @ 2 PM wind changed
to NW Clear off @ 4 hauled to North & Cloudy
agreed for a Pilot to take the Schooner over the
Bar & to give him 5 dollars. My Brother the former
Captⁿ left this morning in the Steam Boat for
New Bedford & agreed to send the Charts to Holmes
brook & for us to stop there for the night - the day ends in moderate
Breeze & pleasant weather

Directions from the Boat - Boy a short distance
from Nantuxet bar to proceed Nantuxet through
the Sluice where another boat boy is placed then from the first
Boat boy SW by N which Course means good will carry

you to the 2^d Boat-bay which you must post to
the East of it - Continue the N.W. by N Course which
will bring you up with the Light Boat - in steering
the above course it carries you to South of Tucker's
Shoal & you will not have less than 10 feet water & if
you wish to go to the Eastward of Tucker's Shoal your
Course from N. Tuckat Bar Boat is N.W. to the Spar Bay
on Java Shoal & the bay is 17 ft. water you then can
thus direct for the Light Boat -

Jan 24 this day Commenced with fresh breezes from N & E
Cloudy Breeze port the same at 2 PM Steam Boat
arrived & brought our Charts that was left with 1 Coil of
Manilla Rope & a good quantity of other articles with the
Coff. Tow us over the Bar at 3 PM Started at 3 PM
the inner & outer Bar struck a number of times not
being high water & a heavy sea on after. Clearing the
Bar reef Mainsail mista set for sail Feb 8 flying
Feb 8 when 1/4 mile to North of Boat Bay East off
from S Boat filled to Eastward Reef Topsail & set
made up one point to Starboard of Great Point Light the
heavy sprays flying over us & Hoisting with ourselves back
into harbour again passed a large Schooner going in over
the bar. Saw a Schooner to N.W. great point running close
for it at 1/2 past 4 tack ship close under the shore which
forms a bend about 1/4 mile to South of the point & made
quite a run & smooth water the ~~was a large lumber~~ &
Schooner we supposed to be a lumber loaded vessel
& came to anchor just as we tack -

at 1/2 past 4 tack ship Braced point Light bearing N.W.
1/4 North in 6 fathoms Wind increasing & casting to westward
bore up N.E. Continued on until great light bore
& S.E. tack again to westward at 1/2 past 5 bore up N.W.
Continued on the sea making a beach over us until we
made the Light Boat 2 points on our Starboard bow then
tack ship to N.E. wind increasing sea making & no prospect

of getting to westward great Point light bearing ESE
 Squared away at 10 PM the gunnery stand by & fall in
 the 1st of June in board at 1/2 past 11 past Sanitary Head & Tom
 Awa's Head & came to anchor the Head bearing ESE
 one mile east in 1 fathoms water & heave over with
 the sound this day

Sunday 25th Commences with Heavy gales & Churny
 Wind at NW at 7 AM called all hands to beat
 Sides & Churn ship for getting underway strong tide set
 to West & a considerable sea running in from SW
 which made her lay very Easy to her anchor at 9/1 got
 under way got our anchor very Easy let her run under
 Full sail & left at 10 Took our Dist from Sanitary
 Head bearing ESE 10 Miles Set 12 of Main sail
 & 12 of Topsail going for Log 6 Miles for hours & such
 a vapour could not see but a short distance see a
 Brig astern but soon lost sight of her at noon
 Sun Obscure

H	K	FR	Course	Miles	L ^W	Remarks in board 26 Dec 1838
2	6		Swby W	Drwydr		first 12 hours of this day fresh gales & Churny Cold severe weather & frosty observed that Taylor one of our men his fingers Frost-bitten at 8 AM weather more mild but nearly gone heavy sea rising hindered our Main sail Sun obscure till 2 PM L 38-29 Long 72-09.
4	5	1				
6	6					
8	6	1				
10	6					
12	6					
2	7			noon		
4	7					
6	8	1				
8	8	1				
10	7					
12	6					

*Schooner Gazelle Joseph Hawana
the Coast of Mexico State of America*

H	K	FK	Courses	Winds	L ^o	Remarks on board Tuesday Nov 27 - 1838
2	1		SW by W	W by W		<p>Thurs 24 Commenced with fresh gales & a heavy rain S W & Cloudy at 5 PM set our Reefers in sail set Flying jib at 8 am Clear at 10 am set whole mainsail at 12 set Reef out topsail at 4 am heavily Cloud at 10 am took ship to Westward made a fair haul the Day in with fair pleasant weather Day too not able to do duty with frozen fingers</p> <p align="right">78.12 Lat by Obs 26.56</p>
4	5					
6	5					
8	6	1				
10	6	1				
12	5	1				
2	2	1	---	---		
4	1	1	SW by W	W by W		
6	4		S ---			
8	5		SW by E			
10	4		SSE			
12	4		SW by W			

H	K	FK	Courses	Winds	L ^o	Remarks at sea Wed Nov 28th 1838
2	4	1	W by W	SW		<p>Thursday Commenced with a whole sail Breeze & Clear weather at 1 PM part just lowered of a Topsail Schooner could not learn her name at 3 PM no heavy Winds & by sea hauled our topsail took in flying jib Hauling the topsail reef Mainsail at 12 Sailed in 30 fathoms Heavy sea Breeze 2 Sailed 25 fath 4 am 28 fathoms at 10 17 at 7 am took ship & made sail at 11 set square sail light Winds & pleasant weather several sail in in sight Lat by Obs 37.11. & in 11 fath 7.11</p>
4	4	1	W by S	SW by S		
6	3	1	---			
8	3	1	---			
10	3	1	---			
12	3	1	W by W	SW		
2	3	1	W by W	SW by W		
4	3	1	---			
6	3		SW			
8	3		SW	SW		
10	4		---			
12	4		---	SW by E		

H	K	FK	Courses	Winds	L ^o	Remarks at sea Nov 29th 1838
2	5	1	SW by S	SW by S		<p>Thurs day Commenced with moderate Breeze & Clear weather at 1 PM was Spoke by 2 Virginia pilot Boats at 4 am wind in creasing Clouds flying fast at 5 am took in Square sail Royal at 6 am hauled down Mainsail Reefed it at 10 wind increasing hauled Mainsail heavy sea began to rise at 11 am made Round the Point made Breakers heard to the East & Cloud them they lookd terrifying enough at half past 3 am it blew a living gale of wind & a tremendous</p>
4	5	1	SW by S	SW by S		
6	8	1				
8	8	1				
10	10					
12	10					
2	9					
4	8			SW by E		
6	8					
8	8					
10	7					
12	6					

10

Master Supplying Light House along the
Coast at Cape Lookout

Sea running made Cape Hatteras Light at half past 4 am
Doubt round the Shoal in 12 fathoms water & hauled up
WSW for Cape Lookout running under foresail & 1/2
topsail settled down a 5 barbed topsail & 8 am past a Schooner
bore to under a reef foresail heave Eastward a thick vapour
came very suddenly in consequence of the air being so much
colder than the water it opened sometimes as smoke & other times
like mists & fogs so that we could not see over half a mile
of Deck but could see much further aloft at 11.30
Saw a brig to leeward standing to west with fore course &
reef mainsail at 12 from North head discovered Cape Lookout
Light House bearing WSW 12 miles distance vapour gone
& more moderate S by N mainsail at 1 & 30 min past round the
Shoal in 4 fathoms water ~~at~~ I should judge we were 18 miles
from the Light House at 2 S by N topsail whole mainsail flying
1/2 heave up NW by N at 4 took ship to Eastward & continued
sea tracking until the Light Bore ESE 2 miles out & came
to anchor in ^{at 9 am} 7 fathoms water moderate winds & clear weather
Wind at NW. Set the Watch turned in bar without sleep
for 24 hours

Friday 30th all these 24 hours moderate Breezes & clear
weather at half past 5 am called all hands got Long boat out
put oil sufficient for the Light House & hoisted the jolly boat
down put all the apparatus needfull for us to work with &
of enumerated articles for the Light House & 1/2 past five started & bore
day light landed on the beach & but little sea breaking could
not land in a more favourable time on account of the sea, but
we found after landing on the beach it being high water there
was a narrow place between us & the Light House at 100 yds wide
which was overflowed & about 14 inches deep consequently we had
to Row all the oil through it which was a cold severe task

for there was a plenty of Fire which I had not the least prospect
 of before I went in there. from this Shore to the Light House
 I should judge the distance to be nearly $\frac{1}{4}$ mile & that part of
 the way up a high Sand Hill when the House is situated
 we had to roll 9 sixty gallon Casks from the Shore up
 to the House & then tumble it down a steep sand bank 20 ft.
 before we get to the entrance of the Door leading into the House.
 we were about 3 hours rolling the oil up. I emptied the Casks
 into butts. the business allotted myself was to help. Clear out
 all the butts, what Oil there was on hand & deliver such as
 articles as the Light House required. It has recently been fitted
 with all new patent Lamps & Reflectors of 14 Inches. It now
 has 15 lamps & on first of Jan there will addition of one making
 16 this Light House is probably the largest in N. A. States having
 the diameter of its Bore 54 ft & nearly 100 ft high built
 inside with Brick ~~in the~~ shape of Common L Houses having
 winding Stone steps about 7 ft long to the top then a wooden
 frame outside built 8 square & separated from the inside one
 about 18 ft thick this L House is situated on a dreary ~~open~~
 Sandy Cape where there is not a spear of Grass grows for it
 is so subject to charges by heavy gales of wind by the drifting
 of Sand that nothing can grow, even after a well is dug it is filled up
 by Sand in few days & the former dwelling House is now all buried
 up the Light House stands $\frac{2}{3}$ miles from the end of Sand point
 same distance from any house & is $\frac{1}{4}$ mile wide from the sea
 side to the Bay side which is a fine Harbour the wind from
 N. N. W. to S. E. - at Noon I returned on board Master in our
 empty Casks & our Boats have short Mastow our sails up & hum
 Colm at 1 Pm sprang up a light Breeze from S. W. got under
 way & commenced beating to windward. we was thus away & much
 pleased with our good luck in having so favourable an opportunity
 in supplying the Light House. 12 at night tacked ship to W. N. W.
 Left at this L House last year Nov 29. 466 gals on hand 90 gals 55 b.

Delivered 122 gal winter
 365 Summer
 on hand 115 total 552

found on hand 115 gal
 491 " Consumed

56 tubs 48 pps 14 to whiskey 30 yds cloth $\frac{1}{2}$ or 32 $\frac{1}{2}$ gal for lamps
 8 gals wicks & Buff skins Consumed in 366 days Equal to 489 gal per year

Lat Decm 1th this day Commenced with increasing winds
from SW & clear weather at 2 Am fresh Breezes
Steering in NWB W @ 5 Am tacked Ship in 5 fathoms
headed up S by W @ 7 tack in Shore Light winds
@ 9 tack to South fore the sail shown position Shore
of us & went into Barreiver inlet beyond the thick
up some appearance of storm wind coming more
Southwesterly @ 1 Pm tacked Ship to Westward passed in
sight of 3 inletts wind increasing heading up West
Lashed tacks on Board @ 3 passed one of the thesaur
Shots land about 2 miles in our lee repaired damages & set
the thesaur tacked Ship to SE 4.30 tack in Shore
~~@ 8 we tacked to South~~ 12 Pm tacked in flying jib
@ 8 tacked of @ 11 we made sail tacked in Shore headed
up S W by E so ended this day fresh winds & pleasant weather
Lat Obs 44.33.

Decm 2^d this day commenced fresh Breezes from
S & W @ 4 Am tacked Ship in 7 fathoms & stood off
Shore @ 5 we tacked in at 7 we tacked Ship. Clew in with
Sandy Inlet 24 miles from New Inlet where we
are bound to wind stand to Westward being along shore
at 8 we passed Cape Inlet at 8.30 past Marsborough Inlet
which is the last Inlet to New at 12.30 past the Light
of Federal Point it being Low water & by 1 1/2
pt we were obliged to Lay off & in at 4 Pm came
on the bar struck slightly once & went over the bar
that we stood in first was NW by W towards the
Light House which brings the 2 pole beacons in range
our tack was short. the wind W & W consequently we
had to beat in as the channel soon widened away to
that point of compass at 5 we came to anchor inside
about 2 miles NW from the L House
P.S. we took our pilot 17 miles to North of this place
came off from the beach in 4 oar boat pilotage in drawing
Eight feet \$9.50 so ended this day. appearance of a storm

Schooner Gazelle Supplying Light House of States of America

Dec^r 3^d 1838 Consensus with the w^{ind} Light
from N^W & E^W at 5^{am} call all hands to
get ready to supply the Light House on Federal
Point at 6 on Main Board in N^E began to rain
& blow at 7 we started with both boats blew
so fresh we could not row ~~put~~ our sails & with a
strong flood tide setting to N^E beat up to the
landing place at 8 am which was nearly high water
made it very convenient about landing although
we had to throw the Oil overboard & drag it on shore
the tide Ebb'd from this flat ground nearly half a mile
& having 1/4 mile to pull the boats we were obliged to
use every exertion to get through at the L^{House}
& that being built last year every thing new there was
nothing to be done but to put the Oil into the Butts
repair 2 Lamps & articles necessary for one years supply
Consisting of 78 gall Winter Oil

this L ^{House}	203	"	Summer
was lighted 17 th	3	on hand	99
Dec ^r 1831	3		
11 Lamps	3		
	380	Total on Hand	
	50	Tube Glasses	
	22	gas Cloth	
2. Spare Lamps repair	6	Grass Ropes	
now in good Order	1	Buff Skin	
	1	pair Sippers	
	10	Ad ^{re} whiting	

Left Nov 30th 1838 361 gal Oil
on Hand 99

262 Consumed in 351 days is equal
to 273 gals per year or 24 9/11 gals of Oil per Lamp

at 11 am returned on board got under way blowing
a heavy gale of Wind from N^E attended with Rain

at 12 past the Little Town of Smiths Ville when there
was a Ship Lying at anchor at 1/4 past 12 came to anchor
at Fort Caswell which is 2 miles from the town just past &
2 1/2 miles from Cape Fear Light House

12

Houses along the Southern Coast of the Joseph Hawtana River

4th Decr 1838

This day commences with fresh gales & Rainy
at 5 o'clock Rainy Call all hands to be in the
supplies for the Light & Stercora landed at
the Light House Just as the Kupa was putting
his lights out this Light House which is generally
called Cape Fear Light supposed to stand on the Cape
from the same it derives. It is not so far as Thomas in
bark Head some miles from the Cape & is on the
Starboard side as you enter the River & is about
miles from the bar & is a fine Channel to go in
out drawing not over 12 ft - there is in the bar at
common tides 8 ft at Low Water

Middle & Latter part of this day light winds & Cloud

Bryan Morse Master

This Light House at Cape Fear ^{Lamp} 18 Decr
has recently been repaired with the olding House

The apparatus is all new therefore we have
not much of anything to do besides Lard in our Oil

Left Decr 1st 1838

542 Galls Oil

found in hand 130 - 412 Gall Consumed in

368 days is equal to 22 1/2 Gall per lamp or 408 galls
per year

Delivered

123 Gall Winter Oil

314 " Summer Oil

On hand

130

567 ^{gall} Total in hand

56 tube Gropes

36 yds C Cloth

8 Gropes wires

10 lb whitening

1 Buff Skin

1 Diamond

1 pair Tissors

2 Spare new
Lamps

Schooner Gazelle Supplying Light
Depot Louisiana Joseph Mautana Master

Wed 5th Decr this day Commences with Light winds
& Hazy at 11 am fog cleared off Light wind from
SW at 4 PM thick fog at 9 am fog lighted latter
part Light winds & Cloudy Steam Boat passed us bound
for Charleston Waiting for an opportunity to get to sea

Thursday 6th these 24 hours Commences with Light winds
from SW & Cloudy at 11 am Raining at 1 fresh gales & foggy
& 9 Calm heavy swell heaving on shore at 1 PM fog lighted
up at 4 PM 2 Sail came in at the South Bar fresh
Brides attended with rain at 5 Calm & fresh 5 fresh Gales
from SW So ends the day with thick Cloudy weather

Friday 7 Decr

First part of these 24 moderate Brides from SW
& Clear at 9 am the Father & Son by the names of
Davis came in bar to pilot us over the bar at 10 got
over the bar of West Channel & anchoring the pilot Light air
from West at Noon sent several Sail vessels bound
in at 2 PM took ship in shore wind SW fine beauty
Bride at 5 am West Light Cape Fear L House stood
off & on as occasion required the day ends with fresh Brides
& Clear. --- Directions to go over the West bar

At Cape Fear Inset bring the N E part of a large range
of Moras Back of Smithsville through the first gap of
Sand Hills nearest to the Fort will carry you in the best
of water over this Bar 7 ft to 8 ft at Low Water Continue
this course until 1/2 mile of the beach then run for the Sand
point of the fort when nearly abreast of the Fort Edge off a little
& as you draw to the Eastward you must just bring the land
away eastern of your just on in range with the Bluff of
Sand that was a head of you when you was coming over the bar
that will carry you through the shore of the Fort Point. then haul up
the cable

13
Hours from Cape Look Out to Point

Sat 8th Dec^r

This day commences with fresh Gales ^{SW} & Clear weather
till as occasion required at 3 P.M. Topsail heavy
head beat Sea from South at 8 am started Clear on
Board the Shore Judge that we were 30 miles from Cape
for wind Centre more westward at Noon set out reef
Topsail at 2 P.M. layd the ^{1st} stay at 3 we made George
town Light House wind Light from the west at 8
we came to anchor in 5 fathoms the Light House
bearing for Compass SW 73 S by S Dist 4 miles the day ends
with Light winds & Clear weather

Sunday 9th Dec^r 1838

This day commences with Light winds from S.W.
& Clear weather at 5 am Call all hands went
to work got all the Oil into the Boat &opperatus
into small boat & started at half past 5 am for
the Light House Light winds from E.W. By 8
at 1/2 past 6 got to the L House where I was by
shifted to E & got through Supplying & started at 8
am for the schooner after getting out by the point we
soon found a heavy sea to encounter the large boat
with my mate & 4 men with their sail set & oars
stood on the wind to E.S.E. while we tryd to gain the
Reef by rowing Direct for her & had got within 2
miles of the schooner we came in contact with the
bar & in consequence of such heavy breakers that
we had to encounter with & by rowing a half mile
each way to Leeward of them in hopes of finding a shoal
to go throw but all in vain for the wind increased & the
row so fast that we were compelled to return back to
harbour we saw after putting away the schooner had
struck adrift & it was some time long before we
before she came to the wind & brought to at 10. Sunday

1838

Schooner *Gazelle* Joseph Howland
 Cape Look Out along the Coast of the M. A.
 the pilot Boat of about 22 tons was lying about
 half a mile from us at the L House went directly
 to the pilot house agreed with him to take our
 yawl Boat & ourselves & try to get in board if possible
 to save the Schooner as she was riding heavy picking
 Bowsprit to at 4. past 10 we started got to point full
 in with our large boat & took out 3 of our men left
 Mr. Bixen & one man order them to go in shore & wait
 untill they see us get under way & stand off & see them
 to come out of the South Channel & that us, we succeeded
 in getting on board at 11. 30 am found that the Small
 Bower anchor was gone & had drifted towards the Bower
 pier 1 mile & a distance then from the breakers on which
 we order the pilot Boat to Lay by us untill we
 we get under way hoisted up our mainsail & began
 to heave ahead caution the men to be careful in
 heaving to keep their bodies out of the range of the hand
 spikes as the sea was so heavy & after heaving in about
 2 fathoms she made a heavy surge & took out all we
 had heave in we then got a giv in the cable & that to
 the winch & after heaving in about 3 fathoms she made
 another heavy pitch broke both polls to the windlass
 & the poll catches in the windlass at the same instant
 the hand spike struck together a glancing stroke
 & cut his eye open some inch. the great poll when it
 broke a part of it went up 15 ft from the deck. we
 made out to catch a turn around the end of the
 windlass with the cable & brought her up. I then
 expected my only chance would be to go in over the
 bar of the S. Channel & get into port I hauled the pilot
 he came on board made sail by the chain cable
 I hauled it at 1.30 Pm in coming over the 2^d bar off the point
 as we enter the Harbour struck twin very lightly and
 they hauled up into the Harbour made come along side

14

Supplying Light Houses from Cape Look Out
of America to Point Defer Louisiana
in the Large Boat took her in tow & @ 4 PM arrived
at Georgetown S. Carolina it being 12 miles from the
Light House so Enas a Sunday Scrope I am
thankfull that we got out of it so easy it might have
been we got ourselves into trouble & the Great Supreme
Being ^{who} says to the Raging Seas hither too shall though
go & no further brought us into port by only sustaining
a partial stop. Praise be his great Name - - -

Georgetown Light House 11 Lamps
Samuel A Marsh Keeper

Supply Dec^r 9 1838

This Light House was fitted up in Feb with rough
Casting on the out side & a new Dome put on all new
Lamps & Reflectors & was lighted on 18th Feb with 11
Lamps last year only the inside L.H. wants whitewashing
the apparatus is in rather a filthy state. the Dwelling
house is new & Built of Board one story high without
Shutters having a Cellar where the Oil is kept for L.H.
the Keeper complains much about the rain flowing into the house
in consequence of not having Shutters to keep it out & likewise
the cellar is often overflowed with water

Left Dec^r 3 1837 381 Gall Oil

found on hand 48
333 Consumed in 371 Days
is Equal 327 Gall per year or 29.8/11 Gall per Lamp

Delivered 100 Gall Mutton Oil
264 " Sun^r Oil
on Hand 48

2 New Spare Lamps	2	33	Total on hand
in good order	2	2	Tubes Glazes
5 new Oil Butts	2	22	Gross Wicks
		10	Gas & C. Litter
Long Burners	2	1	Do Whitening
14 Inch Reflectors	2		Brass Skin

Schooner Gazelle Joseph Howland
Look Out Along the Coast of the United States

Monday 10 Decr all these 24 hours fine pleasant weather & Light winds Eastward all hands employ'd in fitting & rigging setting up Shrouds Carpenters at work repairing Windowlass with great efficiency that I was able to obtain a piece of wood suitable for a pawl to the windlopp by the influence of Captⁿ Baker of one of the Line Brig Packets prevail'd on a Merchant of here to let me have of a Shute of Live Oak 8 Inches square & 18 In Long for which I paid one dollar for ---
Money that I employ to do the Carpenter work one is a Cooper & the other a Coach Maker

Tuesday 11 Feb

all these 24 hours fine pleasant weather Light winds from S. & SSE at 2 PM finish'd repairing our Windowlass which cost for Carpt Blacksmith & timber nine dollars fifty cents. Try'd to obtain an anchor but not one in the place so was the day

12th Decr all these 24 hours Light winds varying to all points of the compass at 8 am left George Town on the Ebb tide at Noon came to anchor at the Mouth Harbour Light House bearing ESE one quarter of a mile distant at 1 PM started with both boats in pursuit of our anchor the small bower lying 4 miles ESE of Light at 2.30 found the bay round it into the boat & soon had the anchor in likewise & at 5 am return'd to the Schooner took it on Board bent the remainder of the Large Chain to it so was this day

15

Master Supplying Light House from Cape
of Anvers to Point-Defer Louisiana

13th Decr all these 24 hours fresh Gales from
N E & blowy weather waiting for the wind to the
westward to make it smooth to get our best Bower
Anchor so was this day

14 Decr first part of these 24 hours fresh Gales
from the North & blowy at Daylight got under way
& proceeded over the bar for the purpose of trying to
get our best Bower Anchor which lies 6 miles
to the N E W of North Brecks that we were
round. @ 7.30 Am came foggy ~~thick~~
stood of in 7 fathoms & 8 tacked ship in there
& made the Brecks in the bar took to
the Eastward stood of in 7 fathoms here about
in there as we got over the bar it lighted
up made several more tacks & arrived the
bars to reach just to wind of there set our
anchors so that the Schooner when she swung
to the wind lay with her bows nearly over
the Chain every thing went favorable in about
3 hours we succeeded in swinging anchor &
Chain @ 3 P.M. made sail ran down
to the bar & here too for the pilot to come
out & take the pilot out we were certain ^{hour} 1.30
awaiting for the Pilot Boat @ 5 ~~hours~~ & fell away
@ 8 past Cape Roman I took Court just
discovered the Light house in the wind S W by N
too in that course about 2 hours tacked ship
to the N E & made several more tacks stood
into 4 fathoms in hopes of getting hold of the
Light but could not @ 12 ~~hours~~ in attempting
to come to anchor & in letting it go from the Steep
when the Chain brought round the wind to

It broke about 2 feet from the ring of the
anchor we had a new Coik of Manila Rope
& bent that to the crown of the Anchor & with
the remainder on board saved the anchor
from by that rope bent the Chain again let
it go & brought her up 7 fathoms fine
pleasant weather & very smooth sea
So was the day & a fatiguing one too
but got well paid for it.

Sept 15 Dried fruit & made part of
there 24 hours Light winds from Dr NW
& bright fine weather at daylight got
under way stood by the wind to SE & soon
saw Cape Roman Light House bearing
N by W distant 6 miles at 8 o'clock
at 9 o'clock the Light bearing N 4 miles lower
our Boats got very thin ready & started
for the shore left Mr. Vinton & the Cook
on board at 11 landed on the beach
Took the Car up to L House & started
into the butts & started the long boat
for the shore about noon, at 2 PM
got thought repairing & started at 3
got on board much pleased with our
good Look Light was from SW at 9 o'clock
Cape Roman or Naroon Key Light bore N at
14 miles & a bright light this morning
could not see it 4 miles lying at anchor

Baroon Key Light House 15 Lamps

Thomas Skuine Keeper

Supply Sat 15 Decm 1838

Light House & all the apparatus
belonging to it in a filthy state Several of the squares
of the Glazes of Dome windows broke putting out
of order nearly all of the inside burners filled
up with the scales of fountains so that the oil would
not run put on 4 Inside & 12 Outside burners
burning 1 Oil but in a very bad state it may last
thru another year Apparatus now in good order & so
is the dwelling House

Left last year Decm 4th 1837

488

found on hand 144

344 Consumed in 3 1/2 years is

Equal 3 1/4 for year or 22 4/15 Gall for Lamps

Delivered

90 Gall Winter Oil

352

" Sum^r Oil

on hand

144

Galls Sum^r Oil

586 Total on hand

There is a small Channel leading in this Inlet
5 ft at Low water to run in Bring the East part of
the dwelling house just open to the Eastward of the Light
house & Run direct for it until you are over the bar you
will be running direct for a Shoal that is dry at 1/4 Ebb & but
a short distance from the bar which you have in your harbor
or head & may run east on board of it the Course upon the
Shoal will be about North & running that Course will soon bring
you into the main Channel & plenty of water & anchor any where you
please

Baroon L House

14 ft at high water.

Sand beach

bring dwelling house one candlelight
to the left hand of the L House
it will run you into the best
of the water & still near
there as I have marked
out



Schooner Gozelle Joseph Hawland Master
bound to Point Defens Louisiana

Sunday 16 Decr 1838

All these 24 Hours Light-wind from SW
to ENE & pleasant weather at Daylight in morning in
7 fathoms of water & in sight of Land 12 Miles off Charleston
at 1 PM took a pilot on board at 5 AM Crossed the bar of
of the North Channel in Company of several Sail of
Vessels & came to anchor in the Channel abreast of the
Roofs so ends this day

17th Monday

these 24 hours Commenced with fresh Breezes from NE
& Cloudy appearance of a Storm at 6 AM Started with both
Boats to supply Charleston Light House at distance of
4 miles at 7 AM made the Roofs our view $\frac{3}{4}$ of a mile
at 8 AM got through with repairs at 1 PM it being Low water the
Creeks all dry consequently we were obliged to wait for the
flowing of the tide at 4 AM Started & came on a thick
fog at 5 got out of the Creeks & shaped our course as near
as possible as we had rather compass for stars to direct
us we rowed & sail about $\frac{3}{4}$ of an hour & began to break
over board soon the fog lifted made a Light about a
mile to the Eastward of us took our Sail up took to the oars
at 7 PM Arrived Safe in harbor much pleased with our voyage
Made as we had a plenty of time to put every thing pertaining
to the Light House in good Order & the Keeper to be
a very pleasant Man Inasmuch that he let me have his
team to fetch the Oil up to L House the remainder of the
day Ends fresh Gales from SW & Cloudy

Supplying Light Houses from Cape Look Out - 17
1838

Charleston Light House 10 Lamps Revolving
S. L. - McWhitkamp Keeper

Supplyd 17 Decr. 1838

the owner Leaky wants repairs the Iron frame
of the Lamps getting out of order the cover of Lantern
wants riveting Glass of the Lantern Broken & Cracked
put in 2 new 14 Inch reflectors Eleven Short & two
long Burners. All the Apparatus now in good order
the dwelling House is Old hardly worth repairing

Left Decr. 7th 1837. 465 Gall Oil

Found on hand 66

399 Consumed in 375

days is Equal to 388 Gall per year or 38 8/10 per Lamp

Delivered N 117 Gallons Monitor Oil

N 300 " Sum-

on hand 66

483 Total on hand

one Spare Lamp }
in good order }

50 tubes Glasses

20 Yd. & Cloth

14 lb Whiting

5 Grogs Wicks

1 Buff Skin

2 14 Inch Reflectors

11 Short Burners

2 Inside do

Long Burners }
14 5th Inch Reflectors }

50 Cents Carting oil

Schooner Gazelle Joseph Newton
Cape Look Out to point

18 Decr first part of this day fresh Gale from
SW & Rainy @ 9 Am got under way & went
up to the City came to anchor sent the small
Chain on shore to the Blacksmiths had one link
put in where it was broke at 3 PM got under
way wind Light got half way from Cummings
point to the Light House wind scant flood tide
against us we were oblig'd to return back into the
roads & came to anchor at 5 PM Light air &
Cloudy so ends this day

19th Wednesday Commences with fresh Gale from
NW & Cloudy @ 6 Am got under way wind
light @ 130 past the bar @ 6 PM fresh Breeze
from NW & W @ 7 am made byer Light bearing
WSW at 10 am came to anchor the Light bearing
SWS 1/2 mile distant latter part heavy Gale
& Cloudy

Thursday 20 first 12 hours this day heavy Gale from
NW & Clear weather it blew so heavy that we
could not get in shore to supply the Light until
11 Am finished at 4 PM return on board got under
way for Sappelaw at 9 am ~~at~~ past the bar light
winds from NW & Clear weather at 12 fresh Breeze
from NW & so ends this day

Friday 21st Commences with good fresh Sail Breeze
from NW & Clear at 5 Am made Sappelaw
Light at 7.30 past the Bar in company 2 full rig'd
Boys one Hermaphrodite Boy at 10 came to anchor abreast
of Sappelaw L House. Handed our Sails got our
boats out got in our Oil & cooperates & 10.30 started

Master Supplying Light Houses from 18
 Defer Lousian 1838

For wolf Lighthouse 11.30 arrived there supply
 the Lights put every thing in order & 4 PM returned on
 Board fill the empty Casks with Oil to Supply Lighthouse
 in the morning the day ends with fine pleasant weather
 wind from SW

Wolf Island Beacons 12 Lamps

John R C Peble Reper

Supply 21 Decm 1838

the L House the Dinner Lantern in fair
 order Reflectors good put on 2 inside & 9 outside
 Burners repair 2 spare Lamps the apparatus all
 in good order the Dwelling a miserable concern

Left Decm 11th 1837 442

found on hand 115
 327 Consumed in 376

is Equal to 300 Gall per year or 25 Gall per Lamp

Left 78 Gall Winter

251 " Summer

on Board

115

444 total on Board

24 tube glasses

24 Gas & Cloth

10 Whinty

2 Buff Skins

3 Grass mats

1 Lamp & Lamp

2 Inside

9 Outside Burners

Table Lamps

9 Inch Reflectors 3

2 Spare Lamps in 3
 good order 3

Steamer Gazelle Joseph H. Burness
Southern Coast of America States of America

22 Decm Sat. 1838

all these 24 hours fine pleasant weather
wind from SW to South, went on shore at
10 AM with Oil & apparatus for the L House
put on 15 Outside & 1 Inside Burner 4 new
14 Inch Reflectors. Repaired 1 Oil But hooks & Eyes
put on to the old reflectors found the Clock out of
Order could not run last night took off the old Chain
then Rope & put on Manilla then the water so that
it may Run some time but it is a poor concern it
wants a new one the same makes for Dwelling House
wants new plastering

Supplied Light House 15 Lamps Revolving
Mr Dorey Keeper

Supplied 22 Decm 1838

Left Decm 11th 1838

515 Galls

found on hand

13

452 Galls Consumed in

3 1/2 days is Equal 438 Gall per year or 29 3/13 per Lamp

105 w
347 S
63 in hand.

515 Total in hand

Left

105 Galls Winter Oil

347 " Summer Oil

50 Tubes Glasses

30 Gas Cloth

15 Whetstone

5 Gross Candles

2 Buff Skins

1 Lantern.

1 Lamp.

1 Inside Burner

15 Outside do

4 new Reflectors 14 Inch

Spent Lamps none

By Burness

8 1/2 Inch Reflectors 3

19

Master Supplying Light Houses on the
Gron Cape Look Out to Point Defer. Louisiana 1838

Sunday 23 Decr 1838

Commences with Light Breezes from S.W. & Clear weather
at 7 Am got under way for St Simons at 8 am
Crossed the Bar at 9 am heavy Breezes N.E. & S.W. & Rain
& Hail took in flying Jib at 10 Crossed the bar
at 11 Come to anchor Blowing a gale wind the day
was the same

24th Commences with fresh Gale & Clear & sunny
weather at Sunrise went on Shore & supply St
Simons Light House found the Lamp's burning but
so severe cold that the Oil was congealed in Bottom of the
fountain had to make a fire up in the lantern & warm
the Lamp to melt the Oil before we could repair them
found the apparatus Clean & fair Order there is only
8 Lamps a burning which is all that has been a burning
the year past put on 7 new Outside Burners repaired
3 Spare Lamps Set the table Dwelling house in
good order

Supply 24 Decr ¹⁸³⁸ St Simons Light House & Lamp

Lieut. Mr. Intosh Master

Left Decr 15th 1837 310

found on hand 63

247 Consumed in 374

Days is Payable to 241 Gall for year or 30 1/8 per Lamp

Debit 78 Gall winter Oil

172 Summer

on hand 63

313 Total on hand

12 tubes & Glasses

18 Gas Cloth

10 lbs whiting

2 Grope mallets

1 Buff skin

1 Lantern

1 Lamp for use

7 Outside Burners

3 Spare Lamps on
good order 3

Table Lamps 9 3

Smith Refectory 3

~~A~~ Schooner Gazelle Joseph Newcomb Master
United States of America from Cape Look Out

Monday 24 @ 9 am returned on board got under way
to go the inland passage through Jakes Creek to
Cumberland Fort Light House at 10 came to anchor
about of Jakes Creek to wait for high water at 11
got under way went a few as the dividing Creek came to
anchor again waiting for the tide to fall at 1 pm weighed anchor
made sail & started at 2 Entered St Anasaus Sound at 3 pm
came to anchor Cumb Light bearing N by N 10. custom of 1 mile
went in shore & supplied it at 6 and returned on board

Little Cumberland Light House 15 Lamps
David Thomson Keeper 63 years Old & much of a gentleman
Supply this L House 24 Decr 1838

this L House has recently been built it was finished & Lighted
in 20 Day of June last it is built of brick & fitted up
with all new Lamps & Reflectors of 15 Lamps they are put
up in a very regular manner some of them nearly lap by
each other while others 2 in 3 inches apart the frame
is entirely too small that they are attached to the weather
vane is a flat pair of Sheet Iron & the Keeper ~~has~~
said when it turns it gives the whole house & us
to alter it the Light House wants Raising Easting it
has been whatever their since built no entirely off owing
to the bricks being landed on the beach near the salt
water overflowed them a number of days before used

the dwelling House is of Brick with a small porch
attached to it with a chimney & a fire place all very
convenient & a fine situation for a Keeper & will be in
short time with a little improvement delightful place
the Light stands on the north end of the Id about
one eighth of a mile from Low water mark & a very
good place to supply except blowing heavy from N E
St

Anasaus Sound lies between Jakes Id & ^{Little} Cumberland

Supplying Light House on the Coast of the to Point Defer Louisiana

8 fms 2 fathoms at Low water & in Company in over the
Bar which lies about 3 miles from the L House which
you must bring to bear N B E & run Direct for it
untill over the bar you must then haul & nearly up for
Jabell S D & when abreast of the Light House follow
the sand beach round & anchor any where you please
having fine stumpy Bottom

~~Little Cumberland S D Light House~~
~~Davia Thomson Ripper~~
~~Supply Decr 24th 1838~~
~~53 Galls Winter Oil~~
~~318 Summer~~

Little Cumberland S D Light House
Davia Thomson Ripper
Recd on 20 June 1838
98 Galls Winter oil
189 do Summer Oil
287

On hand 112
175 Galls Consumed in 187 days
is Equal to 341 Gall per year or 22 1/2 lbs per Lamp

Left 53 Gall winter
318 Summer
on hand 112
483 Total on Hand

2 Spare new Lamps	3	50	Tube Glasses
in good order 15 Inch	2	30	Yas & Cloth
Reflectors	2	3	Grop Wicks
8 new Butts	3	10	to writing
1 Conister 1 Carver	2	1	Buff Skin
1 Lantern 1 Torch	2		

Shooner Gazelle Joseph Mawzura Master
1838 Coast of the United States of America

25th Decm: all these 24 hours fine pleasant weather
first fresh fresh winds from North at 8 Am got under
for American I.D. through the Island passage 19 or past
the dividing at 11.30 Come to anchor of South End
Cumberland I.D. the Light House took down sent my
boat on shore to see about the situation of the Oil
& Butts & found 146 Gall Oil 12 Butts Esquid to the wood
sent him with the Long boat to fetch them in board while
myself & 2 men in Jolly Boat went up to St Marys to see
the Collector Mr Clarke concerning what was to be done
with the supplies for the new L House at 2.30 arrived St
Marys see Mr Clarke told me to leave them at Fernandina
return in board at dusk found the Oil & Butts on board
the day ends in light air from N

26 Decm This day commences with Light air from S.W.
& foggy at sunrise got under way & dropt over to
American I.D. Come to anchor 7 fathoms at high strong Ebb
could not get into the river went ashore & got wood at
10 flood made light wind came from SE got under way & went
up the river near to Fernandina Come to anchor 4 1/2 fathoms
& in a complete Harbour. at 12.30 Pm put all the supplies
& Butts & Butts stowed into the Long boat & towed her
ashore with small boat & put the Oil & Esquid into
the House where the Keeper lives which is 2 1/2 miles
from where the new Light House is to be erected &
about 4 miles by water up a small Creek from Fernandina
to the L H & from the landing up the Creek to L House is
about 1/4 mile the Elevation of the Ground is 60 ft & the
L House 50 ft will be 100 ft above the Level of the
Sea.

Supplying Light Houses Along the Southern
from Cape Look Out to Point Deper Louisiana

Amelia Inl Light House 14 Lamps
Amos Latham Keeper

Supplyd 25th Decr 1838

This Light is a building is 50 ft high
with 14 Lamps & 16 Inch Reflectors the Old Lamps
that will answer will be put into the new light house

Left of the Old Light House in Cumberland

Decr 1st 1837

471 Gall

found in hand

146

325 Gall consumed in 352 days
is equal to 337 Gall per year or 24 Gall per Lamp

Delivered

102

Gall winter Oil

194

"

Summer Oil

in hand

146

442 Total in hand

28 yds C Cloth

Long Burners

30

lubric Glasses

16 Inch Reflectors

14

the Whiting

3

Grass Hooks

2

Buff Steins

1

Lantern

1

Lamp for oil

Left all the Oil in Casks took away 2
Old Butts & 14 Gall Drains & repaired 1 Butt

The Light on Cumberland was ~~stop~~ stop in
3 Decr 1838 & probably will not be lighted again
on Amelia before 1st March

Schooner Gazelle Joseph Newton
Coast of the United States of America from
27 Decr

First 8 Middle part of there 24 hours Light
winds from N E & blow away at 7 am pilot come on board
got under way at 8.30 anchored him outside the bar
paid him 9.00 cents for 8 ft. At noon here too of the
bar St Johns Light House bearing NW 13 S in 4 fathoms
beached of there at 2.30 pilot come on board in a 4 oar
Boat at 3.30 about half past squared away with a
quite Breeze & in going in over the bar Struck ~~on~~
quite Heavy at 4.00 come to anchor inside Larbourn
point a fine Harbour where we found 1 Brig bound
to N York & 2 Schooners for other parts the day ends
with fresh winds ^{more} & blowy appearance of a storm

Friday 28 all there 24 hours fresh breezes
from N E & blowy at 8 am went & supply
the Light House at noon return on board
so ends this day

22

Master Supplying Light Houses along the Southern
Coast Look Out to point Defer Louisiana

St. Johns Light House 14 Lamps

Mother H. Phillips. Keeper. a good man
Supplyd 28 Decm 1838

found this L. House & all the apparatus
in a filthy state not owing to this keeper for
he has just took charge of the L House & rather
ignorant of keeping such an establishment but is
willing to be taught - tower wants whitewashing
the platform that is below the deck is dangerous to
stand upon as it is only with boards the glass in the
Lantern much broken & cracked. Dwelling House
in a decayed state floors of the house falling down
so as the keeper wants a new one

Left Decm 18th 1837

	442 Gall
found on hand	<u>103</u>
	339 Gall Consumed in in
375 days is equal to	329 Gall per year or $23\frac{7}{14}$ p Lamp.

Delivered 88 Gall Winter Oil

215 " Sum "

3 Spec Lamps & on hand	<u>103</u>	406 total on hand
in good order	31	tube glasses

28 Gas Cloth

10 lbs Whiting

2 Soap Rattles

2 Buff Steins

9 Outside Burners

Long Burners

Reflector

Repaird Fountains

& Reflector

1 Spec reflector

Schooner Gazelle Joseph Hawthorne
Along the Coast of the United States of
29 Dec 1838

These 24 hours continued with fresh gales &
strong wind SSW at Daylight pilot came
on board got under way in company of 4 Sail
of vessels bound to the "at 6 am" cross the bar
had 10 ft water it being in the top of the tide although
a heavy sea did not touch the Bottom at 10 am
heavy Brides 12 ft Mainail & Topmast hauled in
at 11 we set all sail made St-Augustine Light
House. Light Brides set all Puffs out - at
noon squally Breeze to fresh & ~~down~~ took in Flying
Gib & 12 ft mainail at 4 PM Close to the Bar
tack Ship ~~the~~ North set the Collars for a
pilot wind hauled to NW by ship to
the Southern Sea the pilot Boat coming
out at 3 PM took a pilot in board out of
an open boat made all sail the boat rowed
on the bar & when in the best of the water
set his wape. for us came in although but a thin
flood & a heavy sea on I was fearful that we
should get her injured by striking on the bar
on Monday & go into the Rocks. However we took
Ship & 12 ft for the boat - as we were approaching
the bar he uttered his wape for us to bare away &
buff as was required & when in the bar there came
three heavy Rocks & when the first past her then
set her down & brought up very heavy but being
under quite headway & the bar very narrow she
cleared herself before the second rock reached her
we then made short tacks for about one mile
untill abreast of the L House then fetch up above
the point in our Starboard bow which forms the
harbour came to anchor just as the sun set
in 5 fathoms so ends the day Glad to get into
good harbour

Master Supplying Light House
America from Cape Lookout to Point Depue. Louisiana

Sunday 30th Dec^r Commenced with fresh gales from
N E & appearance of a storm. All hands
rested from their Dayly labours reading
good books & attending Mass in the Cabin
& myself officiating as their Instructor & a
precious season to my soul - - - - -
the day was with fresh gales & flying clouds

Monday 31th
Commenced & ended with heavy gales from
N E. went with our large boat up St-
Augustine filled 2 casks water Entered & Eten
the Schooner I went to see the Collector
to make him a friendly visit he was as deaf
as an adder & as Crook as a tiger when Hargoy
told me I was liable to a fine because I had no
manifest. I had to communicate every thing by writing
in a note he charged me 50 cents per 3 Manifest
one dollar for Entering & leaving. I must confess
that I was refused to get out of his office &
dont much believe that I shall ever enter it
again



Schooner Gazelle Joseph Howland
the Southern Coast of the United States of

1st Day January 1839 Lying at anchor in the
Harbour St Augustine waiting for an opportunity
to ^{supply} the Light. All these 24 Severe Gales
from N E & thick weather lying with our best
Bower Anchor down @ 10 Am a Schooner came
in over the Bar under 2 Reef perisail & 7 Bunt of
Jib & anchored in a harbour just to South of the
Light House which is formed by a large dry Sand
Shoal extending about 1/2 mile N W & S E & ~~about~~
1/8 mile from the shore which forms a fine Harbour
& is very convenient for Shipping when it blows so
heavy from N that you cant beat up into the river
which is the case with the schooner today

Wednesday 2^d From the commencement of this day
until 3 P M a heavy gale from N E & E & away
went on shore with small boat Tinker Myself &
4 Men with tool Chest & Furnace walked down the
beach 1/2 mile to the L House repaired all the Lamps
put on 7 Inside Buoys & 12 outside 2 Stern Lamps
in good order returned on board at Sunset more moderate
@ 7 P M heavy gales from N E & E the Schooner that
was lying to anchor below the L House got under
way & beat up the way was with thick foggy
weather

Master Supplying Light Houses along
America from Cape Lookout to Point Defer. Louisiana

3 Jan Consensus with fresh Gales from N. E. &
Raining at Daylight foggy. prepared for Supplying
the Light House & started with the Long boat
at 1.30 Am got across abreast of the Light but the
Sea was so heavy that we could not land although
Low water. Returned back hoisted the oil on board
& put it into the tubs at Noon quite murky
but foggy at 3 PM Lighted up and about 3/4 Ebb
started again. Supplied it & returned on board 4.30
at 7 PM Gale wind attended with Rain & for
5 days the winds has not varied 2 points &
nearly all the time a very heavy gale wind

St Augustine Light House 10 Lamps
John Amario Kupur. a Spaniard
Supplied 3 Jan 1839

Left 14 Decr 1837 - 394 Galls Oil
found on hand 50 "
344 Galls Consumed

in 380 days is Equal to 330 Galls per year or 33 per Lamp
Delivered 78 Galls Winter Oil

	274	"	Summer "
2 Spare Lamps in	30		on hand
Good oil	388		total on hand
took away 14 Gall	34		Tube Glasses
bad Oil	20		Gas & Cloth
	10		Whiting
Long Burners	5		Grop wicks
14 Inch Reflectors	1		Buff Skin
	7		Inside Burners
	12		Outside "

Schooner Gazelle Joseph Howland
Southern Coast of United States of America from

Thursday 4th Jan^y 1839

From the Commencement of this day
until 5 PM moderate Breezes & Cloudy with
buckening from N to NW by a tremendous heavy
Sea on the bar & thick outside. at 6 wind hauled
to N Commenced blowing fresh attended with mist at
9 a heavy gale from N & E Dark & dismal the
evening Brought the Lava that we are in a good Harbor
when we shall have an opportunity to go it is more than
I can tell.

Friday 5th All these 24 hours Heavy Gale
from N & E at 4 PM went to town with
the Long Boat got Cask water got some
staves papers & returned on board

Saturday 6th All this day heavy Gale from
N & E & Clear weather until 5 PM then overcast
a heavy Sea on the bar at 11 AM the Schooner
Florida of St Beaufort came in over the bar

Sunday 7th Commenced with Light winds from NW
By NW & Clear weather at 8 AM wind N E by Water
at noon to 5 PM Light air from South heavy Sea
on the bar at 9 a heavy Calm rising to North
moderate breezes to 10 Light Breezes from S
So ends this day

Tuesday 8th Commenced with Light Breezes from NW
& Clear weather at 8 AM wind hauled to NW
fresh Breeze at 10 PM. Came on board at 11 a
night anchor & sailed at 11.30 past the bar discharging
our pilot board all sail at noon the 27th hour
We by it out 5 miles towards the 12 hours

Master Supplying Light Houses on the
Cape Look Out to Point Defer Louisiana

H	TR	FR	Courses	Winds	Sw	Remarks on board 9 Jan 1838
2	5	1	SE	W or W		this day began with moderate Breezes all fair set at tows the Light House ^{by} W by N 5 miles Distance from which I took my Dep. Middle of latter part moderate breezes & variable pleasant weather Lat by Obs 38.49 8 in 20 fathoms water
4	4	1	--	W or W		
6	4	1		W		
8	4	1		W or E by N		
10	4	1				
12	2	1				
2	3					
4	3	1	SE by E	W or W		
6	5	1	SE			
8	5	1	--	SE		
10	5		--			
12	5		--	E or E		

H	R	FR	Courses	Winds	Sw	Remarks on board Jan 10th 1839
2	5	1	SE by E	E or E		All these 24 hours fine pleasant weather & winds variable all fair set at 8 PM Sounded in 40 fathoms at 10 Sounded not bottom at 2 AM Sounded 30 fathoms at 11 no made Land at 11.30 being about 6 miles from Land went aloft discovered Boats on my lee quarter about 3 miles from us & about 5 miles from Land appeared the signs of an acre in Lat 27.20. the same Shoal that my Brother discovered 1836 they bear N or E from Hellsborough In Lat Distance about 9 miles we put about 2 miles to the East of them & had 10 fathoms water Lat by Obs 27.17 So was the day
4	5	1	SE			
6	6		--			
8	6		--			
10	5		--	East		
12	6		South			
2	6	1	--			
4	6	1	--	ESE		
6	6	1	--			
8	5		SE by W			
10	5		--			
12	5		--	SE		

Schooner Gazelle for Havana Master
for Key West Supplying Light Houses

H	R	FR	L	Courses	Notes	Remarks on Board January 11 th 1839
2	4	1		SE	ESE	first part of these 24 hours Light
4	5			S		Borders & clear weather at 1 PM
6	5	1		SE	E	tack ship to the Eastward at 3
8	6	6		SE by S	E & SE	we tacked in shore say the land
10	6			SE	---	along in 18 fathoms just on the
12	6			---	---	land off deck at 5.30 at 10 fathoms
2	6			S by E	SE	about 5 miles from the shore
4	7			South		win haul to E Log of from the ship
6	7			---	---	on the same tack & soon found no better
8	7			---	---	at 6 am made land ran the shore
10	7			S by W	---	lost on board part a number of vessels
12	7					bound at Let by Ob 26.16 & 3 miles
						from land but no wind weather

H	R	FR	L	Courses	Notes	Remarks on Board Jan. 12 th 1839
2	7			S by W	E & E	All these 24 hours fresh Gale
4	7			South		from the Eastward & heavy clouds
6	8			S by E		& sailing about 4 miles from the
8	10			S		Florida Coast & just inside of the Gulf
10	10			S by W		Stream at 4 PM made Cape Florida
12	10			SW by S		Light House at 5.30 put it
2	9			SW		board to the Eastward into the Gulf
4	9			W by N		Stream kept fair sail head & gale
6	6			W by N		at 8 am kept main sail at midday
8	6			W by N		a heavy sea running at 6 am dis
10	6			---		covered from mast head about
12	6			---	E & SE	at 10 to 12 out of the strength
						of the current at 8 am past Indian
						Key it is known by a large wave Ho
						& several dwelling houses on it at
						noon past John's Key at 2.30
						PM past Love Key at 4 am made
						Key West Light House & Sand Key
						at 5.40 am came to anchor in
						the Harbour of Key West a passage
						of 4 Days from St Augustine

On her passage from St-Augustine & Havana
on the Coast of America 26

Sunday 13th Jan^y 1838. All these 24 Hours fine pleasant
weather wind at E or E. All Hands keeping the Sabbath
in Reading Good Books & Attending Sacraments ~~and~~
Worship in the Cabin & myself officiating as their Teacher
Truly the ~~the~~ Great Supreme Being whom I Love
Stood by me & strengthened me for my Heart was filled
with his Bleped Spirit & my Tongue was like the pen
of a ready writer & I hope that will be a Sabbath day
long to be remembered by me & all my Crew, O if I
can be the means of converting one poor Soul to save
it from the Second Death what a Satisfaction it would
be unto me, it appears that I shall be able to do some
Good while absent from my native Home. My ^{time} ~~Life~~ since
I left my dear family has passed sweetly away. & the Circum^{stances}
of my Leaving Home was ordered by my Heavenly
Father for I believe that I can do more good at
Sea than on the Shore,

Schooner Gazelle J^r Woodman Master
Coast of America from Cape Look Out to point

All this day fine pleasant weather wind at
E & NE at sunrise went to the Light House &
supplied it at 11 Returned on board. So ended the day

Key West Light House 15 Lamps
M^{rs} Barbara Mabety Keeper

Supplied Jan^y 14th 1839 this L House was finished last
Saturday by going through thorough repairs. Viz a new
Chimney & vane put on the ~~top~~ top of the Dome & all
new Glasses in the Sashes of Lantern. & some new
Sashes Windows to the Tower & Tower whitewashed & ~~the~~
Top of Dome pointed. Likewise the Dwellling House
went through thorough repairs by putting in new
Floors New Plastering &c. & a new Kitchen

Left Dock 25th 1838. 558 gallons Oil
found on hand 152 gall

406 Gall Consumed in

383 days is Equal to 384 Gall per year or 25 $\frac{9}{25}$ per Lamp

Left Hand 106 Gall Winter Oil

446 as Sum-

On hand 6

558 total on hand

3 Spare Lamps in 2
good order

46 tube Glasses

30 Gas & Cloth

14 lbs Whiting

7 Gross Wicks

2 Buff Skins

1 Tin Lantern

1 Lamp

Long Burners 15 3

Snick Reflectors 3

Took away 146 Gall 3

Bad Oil 3

18 Outside Burners

8 Inside do

Supplying Light Houses along the Southern
Defer Louisiana Jan^y 14 1839 ²⁷

Detain'd at Key West Light House y^e a day
in consequence of the Collector he was
determin'd to have new Reflectors as he
said the Reflectors that were now there was
good for nothing I inform'd him ~~when I was~~
~~upon~~ that we had finish'd our repairs at the
Light House & that I merely call'd to see him
however we went down to the L House
& examin'd the Reflectors ~~just as~~ ~~an~~ examin'd
~~them~~ they were much better than he thought
they ^{were} ~~the~~ whole amount in the United States
offices are examining every L House where
they go & they tell the Super of L Houses &
Collectors that such & such apparatus want
to be new However I left the
Collector in good humor but insuing
year there must be new Reflectors

Schooner Gazelle Joseph Howson
Southern Coast of the United States

1839
Tuesday 15 Jan all here 24 hours Changeable
weather winds from SE to W
at Daylight got under from Key west
Lgt. M. Board from S & W. at 8 heavy Board
from SW Breeze 830 Clear off Hurricane Board
at 9 am Come to anchor Sand Key bearing
1/2 mile Dist put our Sails got our Oil into
the boat went in Shore Supplied the Light House
put in 16 Outside Burners & 5 Long Inside
Lip 15 Spare outside no we calculated
to have put in new Reflectors but the
Keeper refused he said that the old reflectors
were better than our new he said he wish
that he had too. Our back again that was taken
away last year for them that was put in I do not
think myself are as good as the old ones that are
now on & those that we have on hand are the same
quality. This L. House & apparatus is now
in good order it has just been through repairs
the Lantern has now got all new Glasses in
it has now a whitewashing it. The Dwelling
House in fair Order Except the Porch & that
the last Gale of wind they had undermined it
on corner of it so that they have had to put
a Column of Stone under it to keep it up the
next heavy Gale that comes without some
work soon will undermine the House & go
through the middle of the Key There wants about
2 two thousands dollars paid out immediately to
complete the wall that has already been begun
this L. House is of great use to Shipping as
it is on the edge of the Gulf Stream

1839 28

Masters Supplying Light Houses on the
of America from Cape Look out to point Defoe

Lana Key Light House 14 Lamps.
Reflecting 3 J^{os} Appleby Keeper 74 years ^{old}

Supply this L House Jan 15th 1839

Left Dum 26th 1837 -

510 Gallons Oil
found on hand 108

402 Consumed in 385-
days is Equal to 389 Gall per year or 27 per Lamp

Left Jan 15th 1839. 506

156 Gall Winter Oil

350 .. Summer

2 Spare Lamps in

506 Total on hand

good order

28 Gas & Cloth

1 Spare Outside Burners

14 lbs whitening

6 Grob Nails

Took away 108 gall.

2 Buff Skins

had Oil

40 Tube Glasses

1 Tin Lantern

Long Burners 15 inch 3

22 Outside Burners

Reflectors 3

5 Inside do

the Keeper of this Light House is 73 years old
formerly from Newport - is a Religious Good Man gave
me several Books upon Religion

Schooner Gazelle Joseph Howland
Southern Coast of the United States of America

15th Jan^y at 4.30 Pm Got under way from San
Key Maria Sw. & pleasant weather Made
1 Tack to Northward & went out to the westward
& Southward of the L House at 6 am L House
bore N E 13 E & 8 miles distant wind hauled
so we layd our course N ~~W~~ & going 7 knots
for hour Midnight fine pleasant weather

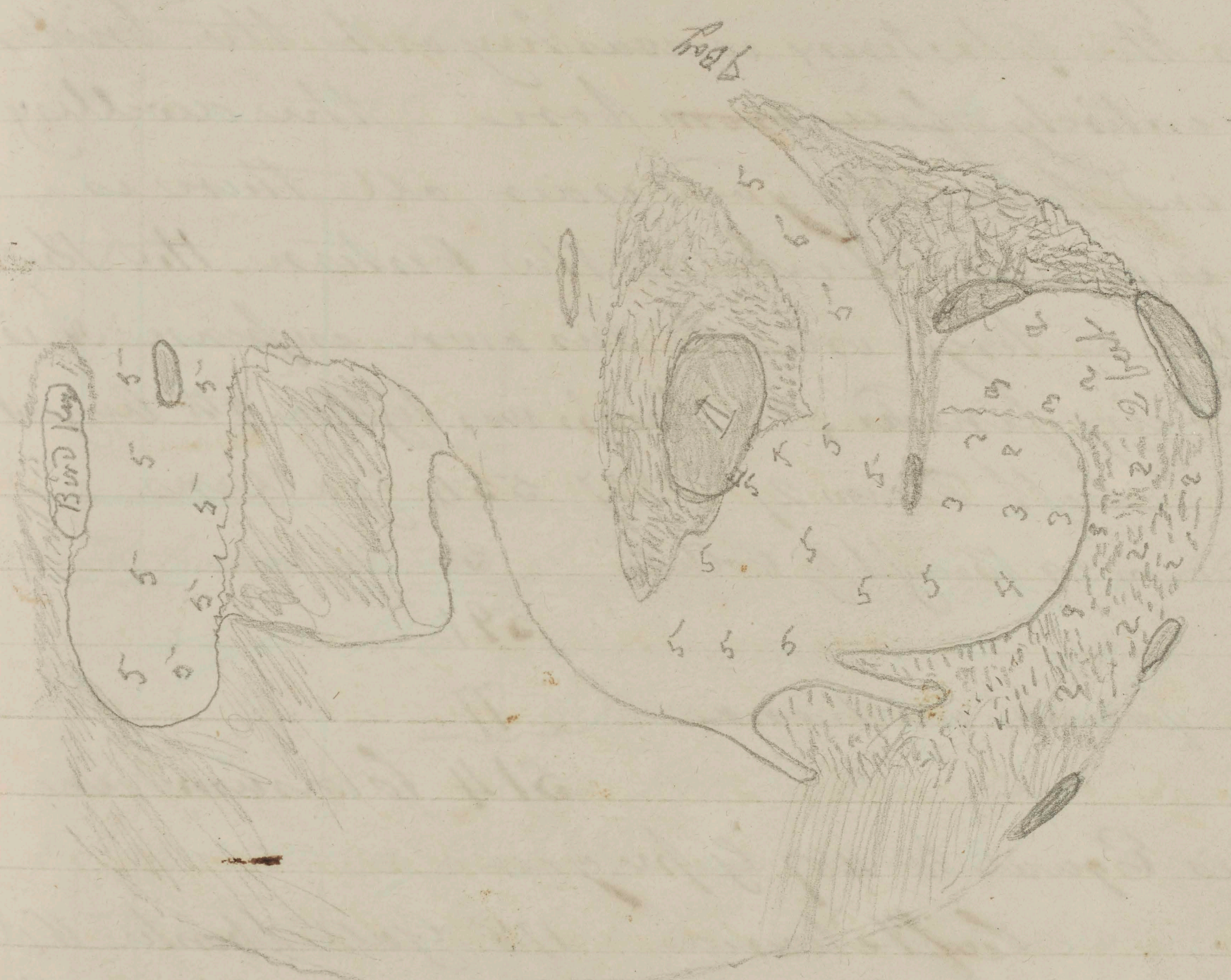
16th Jan^y Commenced with fine pleasant weather
with moderate gales from N E all
Sail set at 1 Am hauled up with 10 for
Fortujaso at 3.30 am Made the L House 2 points
on our weather bow bearing S W. 12 miles east-
at 5 am Wind hauled to the westward more so
that we were obliged to make several tacks before
got far enough to wearward to fall into the
Harbour at 9.30 came to in one of the finest
Harbours in the World Secure from all winds
we found lying to on her 2 Packing vessels & Eight
Fishing Smacks which are constantly ~~on~~ going
from this place to the Havannah & from thence
to Key West to enter & clear & then back to the Fortujaso
after more fish at 10 Am went on Shore & Supplied
the Light House

Master Supplying Light Houses on the
from Cape Look Out to point Defer Louisiana

North Key

Sand
Shoal

E. Key



Tortugas

Supply Schooner Gazelle for Howland Master
the United States of America from Cape

Portugas Light House 23 Lamps
N R Fletcher Keeper

Supply Jan^{ry} 16th 1839

The Home Lamp & Reflectors to this
L House has been recently put up & are all
new likewise all the Globes to the Lantorn
& new copper put in below the Globes. The Chimney
& bare out of Cran the Tower wants rough
Casting as the plastering is washing out the bricks
are now entirely ~~up~~ from bare. The dwelling
House in tolerable good order all there is
wanting is a new Deck to the bottom the Keel
is building a large one to his own expense & is
towards being finished, 23 Lamps was lighted 9th August

Left Decm 27th 1837 556 Gallons

Decm 29 Bought by Collector 35
591
found in house 77
514 Consumed in

385 days is Equal to 487 G per year

Left before 178 Gall Winter Oil

622 .. Sum^{mer} Oil

2 Spare Lamps in good order $2\frac{1}{2}$

800 Total in house

56 Turke Globes

Long Burner 15 $2\frac{1}{2}$

46 Gas Cottle

Iron Reflectors $2\frac{1}{2}$

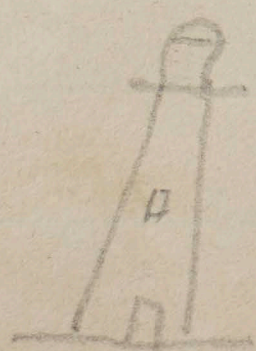
15 H Whiting

6 Grop Nails

Took away 77 Gall
poor Oil

3 Buff Skins

1 Globe Lantorn



Supplying Light Houns on Southern Coast of Look Out to point Defer Louisiana 1839

Rumblers on board 17 Jan 1839

2			NE	This day commences with fine pleasant weather & at 3 PM got under way & beat out through the draw before we got so as to bring the L House to bear SSE & soon lay to bear SE by S we kept away & so by & or which we were at 6 PM the L House bore SSE 8 miles distance from which I took my Dep. At midnight set Gaff Topsail & for 79 sail stiff braces & clear weather at 7 am set square sail Letter put clear & present Latt by Obs 26° 40
4	3			
6	5	dr by W		
8	6	dr by W		
10	6		E or E	
12	6		E	
2	6			
4	5	1	ESE	
6	7		SE	
8	7			
10	7	1		
12	7	1		

H	K	FR	Course	Miles	Rumblers on board 18 Jan 1839
2	8		dr by W	SSE	Commences with stiff braces & clear weather all sail set
4	8				at 5 PM took in Gaff topsail hauled
6	7	1			Topsail set ship made
8	7		dr or W	SE	Port cloudy at 2 am Rainy at 3 am
10	6				Squally took in square sail hauled
12	4				Topsail ab or Ruff Topsail & set it
2	6		SSW		at 830 let up out at 11 hauled flying
4	5				Jib at noon cloudy & heavy sea
6	4		dr by W	SW	Sounded in 35 fathoms so ends
8	5	1	dr or E	dr by dr	there 24 hours
10	5		dr by dr	dr or W	Latt by D.R. 28° 40
12	4	1			

Schooner Gazelle Joseph Howland Master
of United States of America from Cape Lookout to

19th January then 24 hours Calmness with fresh Gale
attenuated with Rain wind N W by E at 4 PM
made the Florida Coast at 5 AM saw a Schooner
& a Ship to anchor about 10 miles to windward us
at 9 PM came to anchor in 3 fathoms water at 6 AM
got under way Wind N W by E & back of E in as evening
required varying our soundings from 2 1/2 fathoms to 8
Latter part fine pleasant weather Little by
Obs

20th Jan

then 24 hours Calmness with Mercurial barometer
from N W & clear weather beating along the Coast
of West Florida towards St Marks Middle part pleasant
& clear at 1 AM came to anchor in 3 fathoms
at Day light got under way wind still N W by E
suggested by the lying of the Shore that we could not be
more than 20 miles from St Marks Latter part Cloudy

Monday 21 Jan

Calmness with Mercurial Barometer & Cloudy
wind N W by E at 3 PM made a Ship to anchor
about 15 miles out bearing N W by E from us at 4 AM
made St Marks L House bearing S W at 9.30
Came to anchor near a Ship & Boat the L House
bearing S E Dist 4 miles & 2 1/2 fathoms water seen
then 12 hours Cloudy weather

Supplying Light House on the Southern Coast
Point Defer 1838 & 39.

Jan^y 22 Commences with fine pleasant weather wind
at B.W. at 7 Am left the Schooner with both Boats
@ 830 Landed at the Light House with small boat
A-bury 2 others Ebb the Long Boat grounded in
Eight of a mile off consequently had to throw the
oil overboard & Root it through the water & run to
the shore. this Light House is erected about 30 ft
from High water mark & is on the ~~East~~ side of the
Harbour which is to be brought to bear or the sun
in over the bar which must not be attempted in
the night but come to anchor outside the bar about
4 miles east in the day time you will observe a low
Sper Bay on the outer bar in the best of water & a
high pole Beacon which is on the East Bank
which you have in your Starboard Hand & a Sper
Boat to the westward of it which is in the best of
water from this Bay up run for the bays which will
vary you in the best of water by going aloft it will
show you where the best water is & all the flats

at 1 PM returned on board @ 2 Got under
way for St Marks wind SSW at 3 PM
standing on the wind got to the westward of
the Shoal that makes a long distance to the
South of the SW Cape had to back ship
& stand to the NE 3 miles before we got
round so that we could haul up to SW at
7 PM very breeze from SW took in jib
Reefed Topsail at 12 wind hauled to West
very winds & bad head beat Sea & clear
weather so ends this day

Shooner Gazelle Joseph Newland Master
Coast of the United States of America from

St Marks Light House 15 Lamps

Samuel Crosby Keeper

Supply 22 Jan 1839 found this L House
& all the apparatus in a filthy condition
Tower wants whitewashing inside & out -
the Keeper said that he did not expect to stay
there over a month longer Therefore I conclude
that he did not know things went the Dwelling
House has been recently slightly repaired by having
the front roof new shingled the Kitchen likewise
the Eastern leaky & want a new one & much larger
the Keeper told me he was obliged to fetch water 10 mi

Left Jan 3 1837 525 Gallons oil

found on hand 81

444 Gall consumed in
384 days is equal to 422 Gall per year or 28 2/3 per Lamp

Delivered 131 Gall Winter Oil

311 " Summer Oil

2 Spare Lamps
in good order

30 Gas C Cloth

59 tube Glases

14 St Whaling

5 Grop wires

2 Buff Skins

21 Outside Burners

Long Burners 15
Inch Riffles

Rehanging Riffles

Repair Oil Butts

Supplying Light Houses on the Southern
Cape Look Out to Point Dejeu Louisiana 1838 & 39

23 Jan This day consensus with fresh Gales

The same up with words as the return on
Brosa Light-air & Colm in the box the way
Enas with Light-brodes & Clonay.

St. Georges Sound

Main Lane

Dog Iron Sound

high water at
full of range at
1. PM.-----

dog G.D. bar is first rate. bar to go in as the water is so clear it shows you where the channel is by blue water & white water shows where the shallow ground is bring the skiff to bar. Now by o-y-dr & run for it. The first bay is outside of the bar in 4 fathoms pop a lighter side 2 bay have on your starboard hand & bay on your Larboard hand follow the pt round come to anchor when you please. from the bar to sand point 1/2 mile

Schooner *Gazelle* Joseph Hewland Master
Coast of the United States of America from

St Marks Light House 15 Lamps

32A

Dog Island Light House 14 Lamps
Jacob D O Meyers Keeper

Supplied Jan^r 23^d 1839

131 Gallons Winter Oil

250 " Summer

28 Gas & Cloth

50 Tube Gropes

14 ~~the~~ Whiting

8 Grop Wires

2 Buff Skins

Long Burners 15
Iron Riffles

5 Grop wires

2 Buff Skins

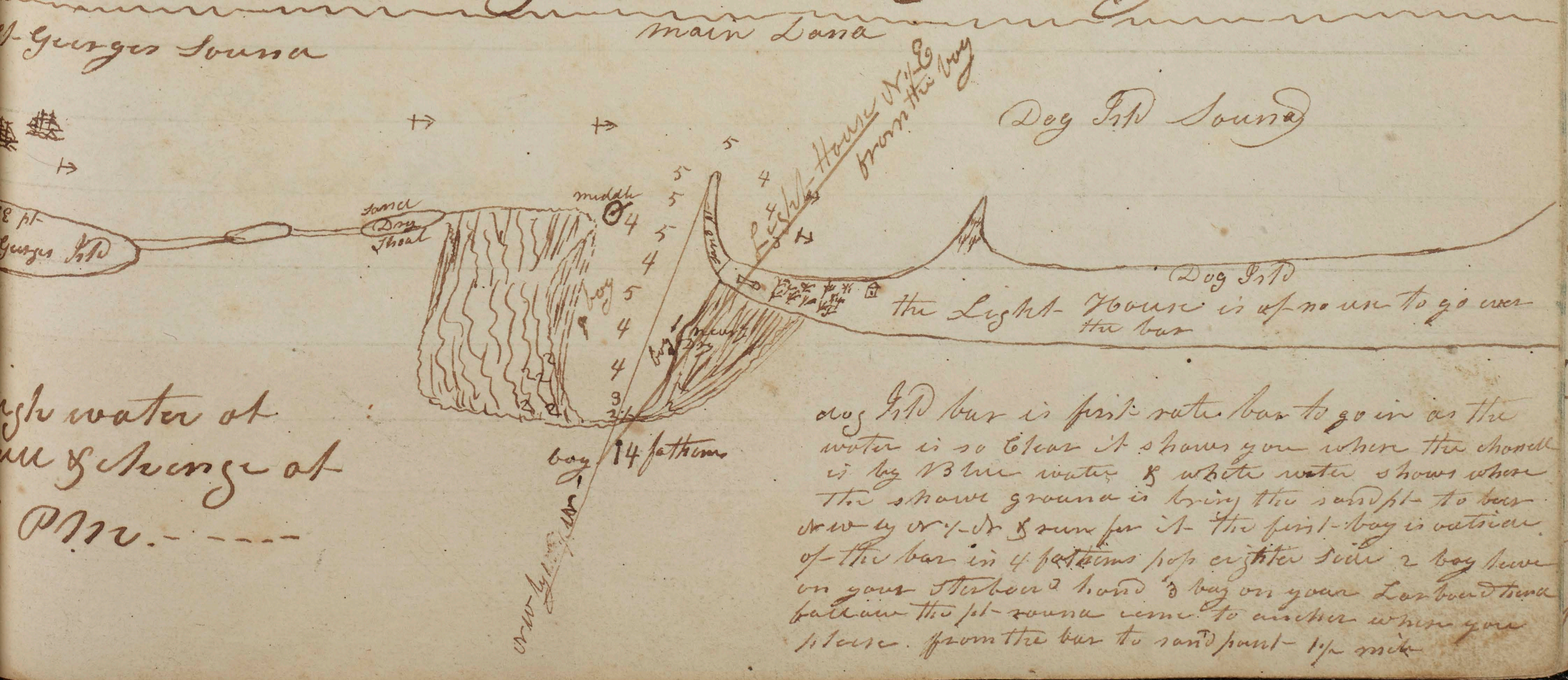
21 Outside Burners

Rehanging Riffles

Repair Oil Butte

Supplying Light Houses in the Southern
Cape Look Out to Point De La Louisiane 1838 & 39

23 Jan This day commences with fresh gales
& clear weather wind at WNW @ 3 am have
Topsail to the mast in 4 fathoms water Safford
that we must be met up with Dog Island at 5 am
fired away at 6 am made SW Cape bearing 8
distance 6 miles & the East end of Dog Island
bearing West 4 miles Set Flying jib & 7 am West
end of Island bore west soon saw 3 Sail of Ships
lying to anchor in St Georges Sound saw a Schooner
lying innae & near the west end of Dog Island &
where the Light House is to be built @ 9
am came over the bar in 2 1/4 fathoms at 12 am
beat in & came to anchor in a fine Harbour
4 fathoms Suckey Bottom & about 1 mile from
the place where the Light House is a building
went on shore with small boat to see how to
dispose of our supplies found the Keeper there
that is to keep the L House when built & likewise
showed there by the Collector to see it well were
returned on board put the supplies into the boat
went on shore & left the U.S. in 3 boats under
the same up with boards at 12 PM returned on
Board Light airs & Colm in the bar the day
Ended with Light boards & Clearing



Schooner Gazelle Joseph Hawlana Master
of the United States of America from Cape

24 These 24 hours commenced & ended with fresh Gales
from the ENE & flying clouds at 7 am got under
way 7.30 and the bar set all sail at 10.30 made St
Georges Island House bearing NW dist 10 miles at
11 am came over the bar without a pilot although a pilot-boat
came out to us when we were 5 miles from the bar but did not
speak us at 1 am beat up from the bar & came to anchor
1/2 mile to the westward of the L House in 5 fathoms at 2 PM
went on shore & supplied the L House with oil & nearly
finished putting on reflectors at sunset returned on board ---
at 7 am held a meeting in the Cabin had a blessed
Session what peace & harmony prevails throughout
I have not heard a bad word nor any grumbling not one
of my crew laid by a moment since I left home Except
Friday the night we left at Turket broke his fingers but soon
got over it we have had no rain at sea neither Gales except
fair for us O how good my Heavenly Father is I feel
an unworthy worm of the dust O that my ways were more
devoted to his Blessed Service that I might be of some use
to my fellow creatures before I quit the shores of time
to launch into that Ocean of Eternity where I shall
always be a sailing in the Gospel Ship upon a Sea of
Glory having for my Great Captain Jesus my Blessed
Saviour

Supplying Light Houses on the Southern Coast
 Look Out to Point Defer Louisiana 1838 & 39

Jan 25 First & Middle part of this day heavy Gale
 from the East & Rainy in latter part - wind SE &
 Rainy this forenoon finish repairing or putting in
 the remainder of the Reflectors returned in boat at
 noon. Lying in a smog harbour & blowing heavy
 Gale how pleasant it is to be in a smog port

To cross the way
 As wind shifted to the West at 10 PM & blow very heavy

St. Georges Light House 13 Lamps
 Willis Nichols Keeper

Supply Jan 25th 1839

Gower went whitewashing Lantern went reglazing
 & painting apparatus rotten felting put in all new ref-
 lectors Drying House in good order eastern leaky

Left Jan^{ry} 6th 1839 491 Galls Oil
 found on hand 62 G

429 Consumed in

Delivered Jan^{ry} 24th 1839 131 Galls Winter Oil
 303 do Sum^{mer} Oil
 On hand 62

496 Total on hand

2 Spare Lamps in good order

- 25 tube Glasses
- 26 Gas & Cotton
- 14 lb Whiting
- 4 Grop Hooks
- 2 Buff Skins
- 2 Inner Burners
- 14 Outside do
- 1 Globe Lantern
- 13 new Reflectors

Long Burners 12 3
 Ink Reflectors 3

Schooner Gazelle Joseph D. Hawthorne Master
of the United States of America from Cape

Saturday 26 Jan first part of this day it blew
a heavy Gale from NW & Cloudy at 11
Am all hands employed setting up Rigging
middle part fresh Breezes at 2 PM finished the
Rigging at 3 PM Raced Topsail & got under
way & ran within about a mile of the bar
being a bad sea in broke clear across the
bar stuck ship & stood back again. Arose a
bout to try to get out again but it come
on to blow so heavy stuck ship & returned
back & come to anchor at 9 PM. Breeze moderate
& clear weather Wind NW so was this day

Had a meeting this evening in the Cabin at 8 PM

Sunday 27 Jan^r Lying in Georges harbor
first part of this day fresh
Gales from NW & clear weather @ 10.30
AM got under way wind hauled into the
North at 11.30 Crossed the bar wind so light
had to set Square Sail to clear it. Breeze
at Noon wind hauled into NW by 10 fresh
Breezes & clear weather so was these 12
hours

Supplying Light Houses on Southern Coast
 Look Out to Point Defer Louisiana 1828 & 29

34

H	K	HK	Courses	Winds	Remarks in board January 28 Jan 1839
2					
4					These 24 hours Commences & ends
6					with fine pleasant weather was
8	4		sw by W	W	variable at 6 PM Cape Bluffs
10	4		W by W	W	here for compass & by W dist 5
12	3	1			miles from which I took my dep
2	2	1	sw by W	SE	at 3 am set square sail
4	2	1			set several sail of lights
6	3	1	W by W	East	in the course of these 39 hours
8	4	1		SE	Lat by Obs 29.45
10	6				at 4 PM made Land 15 miles to East
12	6				of West point of Pass Rd & 6 am made the L
					ight & 8 am came over the bar 8.30 am to anchor
					inside point so ends there 36 hours

H	K	HK	Courses	Winds	Remarks in Board 29 Jan 1839 Pensacola
2					This day Commences with Frost
4					Gales from SE & blowy at 6 am went on
6					on shore at Pensacola L House & supply
8					it & return in boat at 11.30 Light Brouse
10					& thick weather here up our anchor & drift
12					up with the tide sent the brig Yara Calles
2					took 99 Gallons Oil on shore there sold it
4					for 110 \$ per Gall. & there was no time to go out
6					I anchored to keep on & go up to Pensacola
8					& arrived here at 4.30 PM found 3 Sloops of
10					war 1 Large Merchant Ship & 1 Brig & 2
12					Schooners went on shore & sold 384 galls
					more @ 110 \$ per Gal ^{at} 5 am Rainy & thick weather
					the Day ends the same

Schooner Gaselle Joseph Hawdon
Coast of the United States of America

Pensacola Light House 10 Lamps
Jeremiah Ingraham Reper
Suppld 29 June 1839

Lantern & Lower Looky window
Frames very much decay Dwelling House
wants some repairs Apparatus in fair
order Except the Bottom of his Lamps & they
were rather to much fill up for a good Reper

Left Jan^r 8th 1837 330 Gall
found on hand 38

386 days is + 312 Gall consumed in
Equal to 294 Gall for Year or 29.4/10 per Lamp

Delivered 81 Gallons Winter Oil
234 do Sum^r Oil
in hand 38

353 Total on hand

2 Spare Lamps in 3
Good order 3

20 Gas & Cloth

40 Tube Glasses

14 do writing

2 Grob Nicks

1 Buff Skin

4 Inside Burners

15 Outside do

1 pair Hissers

1 Tin Lantern

1 Lamp

Long Burners 13 3
Inch Reflectors 3

Per Reper

23 Gallons of Oil

38

Master Supplying Light House in the Southern
from Cape Look Out to Point Defer Louisiana

Wednesday 30 Jan^y 1839 Commences with Rainy
weather wind @ S E @ 8 Am took 384 of Oil
on Shore at 10 it not only Rained but snowed down
@ 12 return in boat @ 2 Pm got under way
at 4 ev. Came to anchor near the Light House
went on Shore & took 35 Gall Oil for the Keeper which
I gave him & likewise cut the septum out in top for
tubes to go through @ 5 return in boat got under
way & proceeded over the bar for Mobile wind Dr
& Cloudy @ 11.30 Made Mobile Light House
& Sand Key ev. the day ends with Cloudy
weather & Fresh Breezes

Thursday 31st January 1839 Commences with fresh
Breezes & Cloudy weather at 1 Am move too
with Topsail to the West to wait for Daylight
@ 3 Heavy Showers of Rain attended with heavy
Thunder & Lightning soon & repeated several times
to anchor at 6 Am hoisted Topsail & Flying
Jib at 8 Blowing heavy Gale wind attended
with heavy Rains Thunder & Lightning took in
Fore Sail & two aft mainsail & set it aback
to the Eastward & Westward as occasion required
at Noon Spent Raining Sun made her appearance
a few moments then became obscure & commenced
Raining again @ 3 Lighted up some part away for
the bar with several Sail of Bepels at 4 Crossed it
at 4.30 Pm a boat of Land Port Light House standing
over on the East side of Channel put the lantern
down for stays just as she was in the wind Brought
up in a short stop about 10 minutes the Topsail being
aback & some little Sea & the wind blowing fresh she
Backed off & at 6 ev. hove up & came to anchor about 5 miles
to the North of Mobile Light House so was the Day

Schooner Gazelle Joseph Howland Master
Coast of the United States of America from

Lying in Mobile Bay

Friday Feb 1th First 12 hours of this day Fresh
Gales at N & Clear weather waiting to moderate
so that we can supply the L House at Mobile
Point @ 3 PM got under way & ran down within
a mile of L H & came to anchor Light wind from
N E & Clear weather @ 9 no wind N by E fresh Breeze
at 12 fresh Gales & Cloudy So was this day

Sat Feb 2 Commenced with fresh Gales from N by E
& Cloudy @ 2 Am wind increasing drifted nearly half
a mile towards the Light House gave her more
Scope & brought up buoy Sea running at Daylight
Cal all ponds got all ready & breaking bad on
the Beach @ 7 Am started myself with the small
boat got in Shore without much trouble being light
but the Long Boat being Loaded soon filled with
water in consequence of grounding some distance from
Shore however soon got all the air out of her haul
of ~~the~~ the keel anchor & bailed the water out the air
was then sold about 300 lbs into the port through water
by Duff 300 ft then got bailed up 15 ft on Stone
Steps then sold short distance to L House then had to
reach the pier through a hole into the L House there
up 12 ft ~~where the butts stand~~ & pump it into the
Butts but the door which you enter the House
is up a pair of outside steps 12 ft high then you
have to go down as many more inside to get at the
oil butts unhandy miserable place At 2 PM got
through return on board Got under way as soon
as possible at is becoming very rough in consequence
of flood tide making & wind blowing very heavy
at N by E @ 2.30 we made sail live up & put to
westward & stood about 1 mile made two attempts to stop

36

Supplying Light Houses on the Southern
Cape Look Out to Point Difer Louisiana

her before she came round the Tofrair 8th
at 4⁰⁰ took in flying jib blowing very heavy
at 5.30 put the windward of 30 Sail of Ships lying to
anchor at 6⁰⁰ came to anchor in 2 1/4 fathoms steady
Bottom So was the way fresh Gale & Clear weather

Mobile point Light House 21 Lamps Revolving
Capt. Thornton Keeper

Supply Feb 2nd 1839 Light House burn monthly
roughly East & now outside Steps to go up into the
L House Dunc & Lantern Lately butts. Stand. & floor
is a fitting state of perfectness & now in good order
Left in ~~Dec~~ 9th June 1837

812 Gallons

found on hand 167

645 Consumed in 389 Days

is Equal to 605 Gall in year or 29 Gall per Lamp

Delivered 2 Feb 1839. 252 Gall Winter Oil

391 or Summer Oil

on hand

167

810 Total on hand

2 Spare Lamps in 3
good order 3
took away 235 Gall 3
Dripings 3

56 tube & ropes

42 Gas & Cloth

20 lbs whitening

5 gross wicks

2 Buff skin

23 Outside burners

2 Inside do

1 Globe Lantern

1 Lamp for do

Reburn Reflectors 3
repair Oil butts 3

Schooner Goselle Joseph Hawthorn
Southern Coast of United States of America
Mobile Bay

Sunday 3rd Jan Commences with fresh Gales from
North & Clear weather at Daylight got under way
with a number of sail of vessels bound up to
Mobile at 12 Light Bowers at 2 past all the
vessels that was in sight to windward of us when we
started at 4 30 came to about 2 miles below
~~Mobile~~ ~~Point~~ point remainder of the day Light
Air & Clear weather

Monday 4th Commences with Light Bowers from N
& Cloudy at 7 am started with 11 Boats Boats
with Oil & supplies for the Light House
at 1 got through return in boat then took
Lying Boat went to Mobile Bought supplies
for the Schooner & return at 7 PM in a heavy
Rain Storm, the day was the same

5th Jan^r Commences with stiff Bowers^{or} & rainy
fild water @ 11 am hove up our anchor & let
her run down the Bay under Topsail & Top gale
sail & jibs at 4 PM came to anchor about 4
miles from Mobile point Light House in 3 fath
Wind increasing at 7 we blowing heavy Gale & Cloudy
still at 8 we let go best Bower. Heavy Sea
& Raining Bowsprit too the day was the same

6th Commences & Ends with heavy gales from N & E
& Cloudy weather Lying both anchors down
when we shall have an opportunity to supply
Land Key Light House I do not know

Winter Supplying Light Houses on the
From Cape Lookout to Point Defuer 1838 & 39

~~Friday~~ 7th Feb Commences with fresh Gales at Dr & E

Chartaw Point Light House 10 Lamps
A. P. Philibert 1 Capser

Supply Feb 4th 1839

Lantern wants reglazing & painting Tower whitewashing & is leaky
the water of Lantern lets in a great deal of water which runs down the tower
into the oil Butts Dwelling House wants gutters to roof otherwise it will no
oil Butts four condemned one & the others will soon go in consequence of so much wet
it is the worst place for a family to live at that I have run in all my rout - it is a Low Swampy

Left 13 Jan 1838 433 Gallons oil

found in hand

$\frac{53}{380}$

Gallons Consumed in 387 days

is Equal to 358 per year or 32 Gallons per Lamp

Delivered 126 Gallons Winter Oil
in hand 250 Sum =

$\frac{53}{429}$

429 total in hand

22

Gas Cloth

23

tube Glazes

2

Grop works

1

Buff Skin

5

Inside &

13

Outside Burners

2 Spare Lamps in
good wear 3

Long Burners 14 3
Inch Regulators 3

Took away Driftings

Sunday 10th at Daylight Got under way Misourate
Bores from NW by Dr. at 8 AM Beat in over the bar
of Ship Id @ 11.30 Came to anchor Round Id L' Hoor
bearing E & E dist 1 1/2 mile & in 11 feet of water. the
rest part of this day Devoted to the service of my
Maker by holding a meeting in the Cabin & I hope
Long to be remembered by myself & loved

Schooner Goselle Joseph Hartson
Southern Coast of United States of America
Mobile Bay
Sunday 3^d Jan Commenced with fresh Gale from

6th. Commenced 8th Ema with heavy gales from edge
& cloudy weather Lying both anchors down
when we shall have an opportunity to supply
Land & Light House I do not know

37
Winter Supplying Light Houses on the
Gulf Coast Look out to Point Dufer 1838 & 39

~~Friday~~ 7th Feb Commences with fresh Gales at 8 by E
at 4 am wind shifted to ESE at 10 am hove
up our anchors got under way went Back to
Mobile as there was no time to supply the Lth
& got a Letter from my Brother at St Beaufort
at 8 PM returned Back to the Lth as ~~soon~~
came to anchor Blowing & Raining Heavy
So ends this day

Saturday 8th Commences with fresh Gales from
ESE & Raining weather at 4 am wind SE
more moderate & thick at 9 am it pours again
thick Foggy weather at Noon wind South
at 4 PM wind SW heavy rains. at 8 PM Stars
out - Letter sent - Cloudy So ends this day

* Saturday 9th Commences with moderate Breezes from
SW & Cloudy at Daylight got under way & proceeded
across the Bay at 8 am came to anchor near Sand Spit
Light-House went on Shore & supplied it at Noon
returned on Board got under way Wind SW by S
& Cloudy at 12.30 Crossed the Bar & at 9 am came to
Anchor in 6 fathoms of water the ~~East~~ part of Ship Spd
bearing SSW east about 3 miles Letter sent Moderate
Breezes & Cloudy So ends the day

Sunday 10th at Daylight got under way Moderate
Breezes from SW by S at 8 am Beat in over the bar
of Ship Spd at 11.30 came to anchor Round Spit Lth House
bearing ESE east 1 1/2 mile & in 11 feet of water. the
rest part of this day Devoted to the service of my
Maker by holding a meeting in the Cabin & I hope
long to be remembered by myself & God

Sand Bay Light House 14 Lamps.

* John McCloud Tupper

Supplied this L House 9th Feb 1839 this L House
is erected on a Sand Spit 8 in. Gale of wind from South
it is overflowed 2 & 3 ft. this L House is of great use
in crossing Mobile Bar while the L House on Mobile
point is of no use this Sand Spit L House was built
& lighted on 20th April 1839 Since it was first lighted
the Tupper has used 476 Gallons Oil

has on hand 140

336 Gall Consumed in 295 days
is equal to 382 Gall per year or 27 $\frac{3}{4}$ per Lamp

Delivered 100 Gallons winter Oil

235 " Summer Oil

on hand

140

495 Total on hand

2 Spare Lamps 3
in good order 3

28 Gas & Cotton

42 Subh Glasses

14 No Nothing

1 Buff Skin

3 Grip Nails

11 Inside Burners

11 Outside do - -

1 Globe Lantern & Lamp

Long Burners 14

Small Reflectors

List of Apparatus 14 Lamps 14. 14 Small reflectors 7 Oil
Butts 1 Oil Can 1 Carrier 1 Lamp funder 2 tin Boxes 1 Dime
1 pair Tins 1 truck. the reflectors are well made &
Lamps we had to put on 11 ^{Inside} Burners in consequence
of those that the Contractor put in were not kind inside with
that. Some Leaky & the door to the Lantern in some
terms sets in a great quantity of water in consequence
of not being properly made

38
Round Lighthouse 11 Lamps

John Springle Keeper

Supplied Monday 11 Feb 1839

Gover wants rough casting & whitewashing Lantern
leaky Dwelling house wants some repairs. apparatus
such as Lamp. Reflector & found them Chem. Oil
Butts poor but all the apparatus now in good order
the new Keeper appears to be a very steady man
of 69 years old with a wife & 5 children but unfortunately
he nor of his children can read nor write. I must in want
of a Large Boat as he has to go every 3 months to
Shreve his returns to the collector at Mobile which a
distance of 60 miles & is obliged to go in a small yawl Boat

Left 16 Jan 1839 471 Gallons Oil
found on hand 156 do

315 Galls Consumed in

391 days is equal 294 Galls per year or 26 9/11 per Lamp

Delivered

90 Gallons Winter Oil

220 do Summer Oil

on hand

156 do

466 Total on hand

48 tube Glasses

22 Yaws & Catches

2 Gropes & Hooks

1 Buff Skin

4 Inside Burners

9 Outside do

Long Burners

13 Inch Reflectors 3

Not Repair Oil Butts & Fountains

paid four dollars to keeper for 2 fountains &
repairing 2 Lamps

new reflectors wanted next year & new Butts

Schooner Gazelle Joseph Mawson Master
of West State of America from Cape Look

Monday 11th Feb (at Daylight) Started with both
Boats with Oil & Ec!- for Round Pt L House
in consequence of Low water & flat ground could
not get with Large boat with a considerable
distance of the beach. * this Pt is about one mile
in Length $\frac{3}{4}$ in Breadth & is situated near of the
Middle of the Sound, & about ~~at~~ west of the
entrance of Horn Pt & a good Channel all the
way from Ship Pt there. Depth water from 4 fathoms to
2 as of the course from E & E to E. & when Round Pt.
bears E & E 2 miles of- you will have 2 fathoms & when
1 mile 10 ft- where you can anchor with safety & have
Strike Bottom. & the whole of the Sound is the same
in the Channel & as soon as you come in low bottom
you are near Shoals, near the middle of Horn Pt
Shoal Ground makes of 2 miles we were standing in
by the wind heading in to the Pt wind Light sounding
having 2 fathoms Strike Bottom struck hard bottom $\frac{1}{4}$
M. 2 put the helm down came into the wind & brought
up. ran our kedge anchor out hauld of. * at 9.30 finished
supplying the L House returned on 10 am got under way
& proceeded for Cat Pt or prop Christian Mission
At Noon nearly Calm at 1 PM wind hauld to South
at 4 PM Came to anchor just Christian L House
base 3 mile Dist Started immediately with both
Boats for the L H got in there just as the sun set
Supply it & return on Board at 7.30 got under way & at
9 am Came to anchor Cat Pt L House bearing SSW
distance 2 miles So ends this day

Supplying Light Houses in Southern Coast
Coast to Point Defer Louisiana in 1838 & 39

Pap Christian Light House & Lamps
Rt Hiram 16 cups

Supply Monday 12 Feb 1839 Tower wants rough
Casting Lantern wants Reglading & painting Dome
Leaky found apparatus Clean & every thing in & about
the L House the same Dwelling House in good
Order Left Janr 17th 1838 360 Gallons

105

255 Consumed in

390 days is Equal 239 Gallons per year or 29 $\frac{7}{8}$ per Lamp

Delivered } 72 Gall Winter Oil
N } 177 do Sum^r Oil

found in hand 105 do

354 total in hand

2 Spare Lamps 3
in good order }

20 Gas & Cotten

2 Grasp Hooks

10 No Whiting

1 Buff Skin

11 Cuban Burners

1 Globe Lantern & Lamp & ac

Long Burners. 14 }
Inch Reflectors }

Schooner Gosette Joseph Howland
Coast of the States of America from Cape
Tuesday 12th went on Shore with Boats Boats at
Sunrise & supplyd Cat Island Light House returned
board at 11 Am Got under way with a Light breeze
from SW at 3 PM Came to anchor at West-end Ship Island
Wind SE Light airs & flood tide went on Shore & got
wood so much the day. Ship Island to West-end has a
fine Boating Channel over the Bar from 1/2 to 3/4 mile
wide with a fair wind bring West-end Ship Island to be
by W & run for it you can go East to the point of
Ship after passing a small spit running of to SE of the point
you then can haul round to the further end of Point & come to
anchor about half a mile from Shore in 4 fathoms or
if you want to go to Cat Island or just Christian Star
from the point Ship Island N.W. by W until you have
crossed the Shoal of Cat Island which lies a league
to the eastward of it. That course you will cross it in
2 fathoms here Bottom then deeping 2 1/2 & 3 fathoms soft
Bottom then haul to Westward & Star up in the middle
of the Sound if you want to stop at Cat Island & House
Come to anchor with it bearing SSW distance 1 1/2 mile
you will have about 2 fathoms or 1/4 fath. twin or if
you want to go to just Christian L House bring
it to bear N.W. & come to anchor 1 1/2 mile from it
in 11 ft water, at high tides you can go through
the pass drawing 8 ft this is a very delightful
spot it is a stopping place for Steam Boats from
Orleans to Mobile & a great place of resort in the
Summer of Months from Dr Orleans there is two
Large Public Houses for entertainment.

40

Master Supplying Light House on the Southern
Look Out to Point d'Ifre Louisiana. 1838 & 39

Got 3rd Light House 10 Lamps
Rosanna Gueves Raper

Supplyd Tuesday 13th Feb 1839

Dinner & Tower Looky apparatus Clean
New Reflectors wanted Dwelling House
in fair Order

Left 17 Jan^r 1837 406 Gallons

found on hand 108 "

298 Consumed in 391

Days is Equal 278 Gall per year or 278/10 per Lamp

Left 50 Gall Winter Oil

200 Sum^r

on hand 108

358 Total on hand

20 Gas & Cloth

2 Spare Lamps 3 Grog. Wicks

in Good order 1 Buff Skin

14 Outside Burners

4 Inside do

Long Burners

14 Inch Reflectors

Schooner Gazelle Joseph Newton Master
Coast of the U S States of America from

13 Feb 1839 @ 6 am got under way from Ship Isd
for Grunkes Isd at 8 Pm Light Breeze from
W & pleasant weather @ 630 prop the bar
at 11 am past North End of Chanderline Isd
at Noon Calm & about 2 miles from them
Lowerd down the small boat & with 3 men &
myself went on shore walk on the Beach to the
Southward about 2 miles got high water mark it
was covered with drift Logs & Lumber & wood we
were in hopes to find a plenty of fine Shells but
was much disappointed we put 5 yellow pine
Boards into the boat at 2 PM returned on board
Light Breeze sprang up to Southward & proceeded
in our Course, this land is very low having nothing
butus growing on it & is very narrow about
8 miles from the North point to the South Shoal
water makes of a long narrow Area Sonery bottom
at 3 am wind began to blow 6 fathoms water
made up S.E. at 8 am 9 fathoms at 12 am 15
fathoms here Bottom. So ends the day fresh
Breezes & Cloudy

13 Feb Commences with fresh Breezes & Cloudy
@ 2 am Sounder 22 fathoms Tackd Ship
to Northern at 4 am had 10 fathoms Tackd
Ship to Southern & Westward wind haul to S.W.
Star S.W. at 6 am haul up S.W. @ 7 am S.W.
& fathoms at 9 made Lind to westward prop
Later kept off & soon made pilot Boat at 10
took pilot on Board bore away for S.E. prop
Set square sail at 11 prop the bar 11.30 Com
to anchor abreast of Light at 1 PM went
with our Boats supplied the L House & returned

Supplying Light House on the Southern
Cape Look Out to Point Defer Louisiana 1838 & 9

& in consequence of a bar of the mouth of
the Creek & it being nearly low we have to
go 5 times before ^{we could} the oil in there we finish
at 7 PM return on board so ends this day

Frankes Ist Light House 30 Lamps
Henry P Frank Kaper

Supply Friday 15th Feb 1839

Found the apparatus & all
that pertains to this Light Clean & in good
order Except the Burners & some of the Oil
Butts put on 28 Outside & 6 Inside Burners
this Light House contains the greatest number
of Lamps on the Southern Coast having 3 tier
above each other. the situation of this L House
is very pleasant having Orange Citron & Figs trees planted
around the Dwelling House & having fruit upon them

Left Jan 26th 1838 1064 Gallons oil
found in hand

385 days is equal 832 gallons per year or 27 2/30 per lamp

Delivered 245 Winter Oil
in hand 569 " Sum Oil

186
1000 Total on hand
60 Gas Blotter
50 Tube Glapes
30 for whitening

2 Spare Lamps 3
in Good order 3

10 Grof. Nails
2 Buff Skins
28 Outside Burners

Long Burners 18 3
Inch Reflectors 3

6 Inside do
1 Tin Lantern
1 Lamp for do

Repaired Oil Butts
Lost 5 Gallons oil when Supplying

42

Supplying Light House on the Southern
from Cape Look Out to point. Decr 1838 & 9

Monday 18 Feb 1839 Commenced with Fresh Breezes
from N E at 6.30 Am started with Boats
Boats with Supplies for South Point Light
House at 9 am Stopt at the East point with
Small Boat - Mr. Mission with Large boat ~~stayed~~
ran down outside abreast of Light House &
landed his supplies there a considerable sea a going
the Busses we could not have a better time for
supplying. we finished about 11.30 Stopt & got dinner
& a fine one we had as it was nothing less than a
pair of fine Ducks well trimmed. At 1 PM started
for our vessel had a fine wind about 2 thirds the
distance back & hardly any current not the end of
Knot & fast - after the Sun set and in about
got under way immediately ran over into the pass
at 9 PM came to anchor about 3 miles above
the Light so near this way & a prosperous one
South Point Light House 14 Lamps

Revolving Room R Knight Keeper

Supply 18 Feb 1839 Tower wants rough
Casting Lantern reglazing & painting repair Blongs
to the Black Gail Butts Dwelling House. The
Plaster wants all new Sills otherwise in good
order. The Situation of this Light House
& Dwelling here should the have such gales
it is subject too for in front of them there is immense
quantities of Large logs on the beach & but a few
rocks from the shores in case of a Hurricane would
come in contact with these buildings & lay them level
the land is washing away very rapidly for where his
garden was 3 years past is now 100 Rods into the
Sea. & the gale that they lost last year was up 4 feet
in the Light House

South Point Light House 14 Lamps
Revolving William R Knight Keeper
Supplied 18th Feb 1839

This Light House is kept in the cleanest
order of any L House that I have supplied
the Back part of the reflectors are polished
as bright as copper can be polished & every apparatus
in the same row.

Left Jan 28th 1838 544 Gallons
found on hand 185 "
359 consumed in

386 days is equal to 339 Gall per year or 24 3/4 per

Delivered 106 Gallons Month of
V 213 " Sum

on hand 185

504 Total on hand

28 Gas & Cloth

4 Grog. Wicks

1 Buff Skin

14 No Whiting

15 Outside Burners

3 Inside

Long Burners 14 3 1 tin Lintern & Lamp

Each 12 reflectors 3 1 pair Lamps

Repaired Oil Butts
& Hinges to the Clock

SW Pass Light House 29 Lamps
 Joseph Dunham Kuper
 gave up his Commission as a branch Pilot for to keep
 this L House - - - -

This L House that is to be
 built for the bar of SW Pass will stand on the
 opposite side of the Bay from the former L H
 & the entrance about 1/2 mile & to get there you have
 to go up a small Creek about 100 ft Coos where
 there is a good Landing & 100 Yds from there back
 of the Landing the L H is to be built government
 has appropriated 700 dollars to build a house very for
 the accommodation of the Kuper therefore it will be
 a very convenient L H to supply it has already been
 built up 26 ft but the foundation gave & so it
 it consequently had to take it all down & rebuild
 the foundation Mr Hornum told me that he expects
 have it completed by the middle of April I therefore
 have left 9 months supplies

Found on hand of the old L H

223 Gallons

Delivered
 ✓ 426
 16

725 Total on hand

- 41 Gas Cotte
- 9 Gropes wicks
- 2 Buff Skins
- 20 lbs Whiting

Supplied 19th Feb 1839

Schooner Gazelle Joseph Hawland Master
of the United States of America from Cape

19th Feb at 3.30 PM got under way in the
Sw pass & proceeded over the Bar at 4 Crossed
the Bar & Steered West for Turnbular Rocks
Rounds at 6 pm Bore was 8 or 9 fathoms in
14 fathoms at 10. 9 fathoms @ 12 or 7 fathoms
Sounded this way

20th Feb Commenced with Moderate Bore
from East & blowing & hazy weather at 1 Sounded
in 4 fathoms hauled up N. S. W. half an hour deepened
into 7 fathoms going about 3 miles per hour at 3 or
bore to for every light bearing to Southward at
4 or drifted in 4 fathoms & had made her drift
about N. S. W. found a current setting in that direction
fill away & soon deepened into 6 fathoms but the
3rd sail again at 5.30 or fill away & Steered
N. S. W. at 7 or 5 fathoms kept of West shoals
our water @ 9 or 3 fathoms made a schooner
in our Larboard bow standing in the wind North
at 10 or 2 fathoms & deepened into 3 4 & 5 fathoms
thick Bottom we hardly could believe that
the Shoal ground we left was Ship. Isd Shoal
as the current we had run would not give it but
but there was no other soundings like it any where
with a large current at 11 spoke the schooner
from a Bore to Southward of Point Deford we had
broken our water again as we had made in 1870
we were then in the Shoal ground to the
West of Ship. Isd the Capt. of Schooner told
me that Point Herd was N. W. about 25 miles
we changed our course to N. got into 10 ft. kept
of N. S. W. ran 2 hours then deepened into 2 1/4 2 1/2
thick Bottom hauled in N. or W. & N. by W.

Supplying Light Houses on the Southern Coast
Look Out to Point Defere 1838 & 39

at 3 PM near point Defere bearing S or W
at 4 Come to anchor in 11 ft. the L House bearing
N or E 3 miles distant. Here our sails went in
shore with Small Boat & repaired the Lamps found
77 Gallons of oil on board return in boat the day was with
Mourning Boudes & pleasant weather

21 Feb 1839 got to the end of our Long journey
Got the last Light House on the Southern &
western Coast of America

Point au Fer Light House 15 Lamps
(Daniel Tuffe Harper &
absent to Franklin in business 60 miles up the river
Supply this Light House in the morning of
21st Feb 1839 new Mincaw & frames has been
recently have put into the tower & other repairs will be
soon to be made the assistant Mr Mc that the repairs
have agreed to do the rest of the repairs a new Victoria
has been made of Cyprus the stops has busted off
consequently it will not hold water & a back water
to the Eastward of the Light House has been made found
apparatus & Beacon Left in 1838 518 Gallons

found on hand 11
441 consumed in
396 days is equal to 406 Gall per year or 27 lbs per Lamp
Detained 106 Gallons winter oil
on hand 347 or Summer oil
530 Total on hand

8 Spare Lamps	30	Gas Cloth
in good order	6	Grass Nails
	14	for whitening
	1	Buff Skin
Long Burners	1	Lamp & Lantern
15 Inch Reflectors	18	Outside Burners

Lying to anchor of Point du Ferr Rising
22 Feb 1839. Commences fresh gale wind at E &
all hands employed in repairing Slooping Masts & other
necessary duty get about 11 AM boat in the Chocks getting
things in good order against we get in the Northern Coast
where it will be cold & Blustering Middle part the day
Latter part Blowing heavy & siding to the West-Bye
anchors & very little sea as the Shoal ground
extends so far of it prevents the sea from running
high if it blows ever so hard & the reason of our
not leaving this place is the wind is ahead & if we had
started & got out past Ship Pt Shoal the sea current
& the heavy sea would have set us far away from our
Course therefore we are much better of here than
at Sea

On our Southern Cruise we have supplied
31 Light Houses having 460 Lamps & have
delivered to all the Light Houses

12472 Gallons Summer Oil

900 do Winter

889 Yds Cotton Cloth

1176 Tube Glasses

148 Gross Wicks

421 lb Whiting

48 Buff Skins

19 New reflectors

16 Lanterns

4 pair Lenses

1 Glazier Diamond

325 Oil Burners

85 Tallow Burners

45

List of Light Houses of the Southern Coast
of the United States of America Surveyed By
Joseph Howland while Master Schooner Gazelle 1838 & 39

Names of Light Houses	State	Description	No of Lamps
Cape Look Out (1)	North Carolina	Fixed Light	15
Federal point (2)	do "	do "	11
Cape Fear (3)	do "	do "	18
George Town (4)	South Carolina	do "	11
Raccoon Key or Cap. Roman (5)	do "	do "	15
Charleston (6)	do "	Revolving	10
Tybe & Beacons (7)	Georgia	Fixed	28
Wolf Ist. Beacon Light (8)	do "	do "	12
Sapelo Ist (9)	do "	Revolving	15
St Simons Ist (10)	do "	Fixed	8
Little Cumberland (11)	do "	do "	15
Amelia Ist (12)		Revolving	14
St Johns (13)	Florida	Fixed	10
St Augustine (14)	do "	do "	10
Key West (15)	do "	do "	15
Sand Key (16)	do "	Revolving	14
Tortugas (17)	do "	Fixed	23
St Marks (18)	do "	do "	15
Dog Ist. Building (19)	do "	Revolving	14
St Georges Ist (20)	do "	Fixed	13
Pensacola (21)	Revolving	Revolving	20
Mobile point (22)	Alabama	Fixed	21
Choctaw point near Mobile (23)	do "	do "	11
Sana Ist (24)	do "	Revolving	14
Round Ist (25)	do "	Fixed	11
Pass Christian (26)	Mississippia }	do "	8
Cat Ist (27)	Mississippi }	do "	10
Frankes Ist N E prop (28)	do "	do "	30
South Point S E prop (29)	do "	Revolving	14
SW prop Light Building (30)	do "	Fixed	29
Point au Ferr (31)	do "	do "	15

List of Names of Light Houses Supplied by Joseph H. Woodman
 What quantity of Oil delivered to each L House & other

Names L Houses	No of Oil Lamps	Consumed in 1838	Galls 1838	Delivered for 1838 & 1839	Yess Bottom Cottle	Tube Glasps	Mo Waiting	Long Burners
Cape Look Out	16	489	32 ¹ / ₁₅	487	30	56	14	
Federal Point	11	273	24 ⁹ / ₁₁	281	22	50	10	
Cape Fear	18	408	22 ¹² / ₁₈	437	36	56	10	
George Town	11	327	29 ⁸ / ₁₁	364	22	33	10	
Raccoon Key	15	384	22 ⁴ / ₁₅	442	30	60	15	4
Charleston	10	388	38 ⁵ / ₁₀	417	20	50	14	2
Gybee & Beacon								

In Schooner Gardell & what Oil each in Consumed In 1837. & 38 & 39
Supplies for 1838 & 39 Calculating for one years Supply being 31 ^{house} Lights

Outside Burn ers	Lantern Blight Skins	Lamp & Lanterns	Tapers	Glass Dimen	Reflector Dro. Inch	Oil Butts	Block Chains	Grope Hooks
------------------------	----------------------------	-----------------------	--------	----------------	------------------------	--------------	-----------------	----------------

	2							8
	1		1					6
	1		1	1				8
	1							3
12	2							
11					2. 14			

39

Schooner Godele Joseph Newton Master
Lying at anchor 2 miles from point Defoe. wind & Breeze
23 Feb 1839

All these 24 hours fresh Gales at ESE
& Rainy

Sunday 24th these 24 Commenced with Gales
from ESE & raining at 4 Am Light winds from the
westward Call'd all hands at daylight found the
Schooner aground supposed that she had dragged in
some of the mens watches but it proved not to be
the case for as soon as ~~it was brought~~ ^{it was brought} daylight we found
that we were still lying in the place that we
first anchored in but the whole of the mystery is we come
to anchor in 11 ft of water. the wind to the Eastward
& had been a blowing from that point of Compass ever
since lying here which caused the tide to be full
& when the wind dyed away & shifted to the West
the tide fell immediately which brought us into 8 ft
of water however we got our anchor & Maer
Sail got her head off shore ran the keel and
out & bore her off at 9 Am, it then became calm
let go the anchor in 11 ft at Noon still calm &
Chancy so was these 12 hours. as Sea account began

As after working & toiling to get off we came
to anchor & I concluded that I could not devote
a few moments in so good away as trying to
worship my Creator & my Redeemer I therefore
Call'd all my crew into the Cabin & after they were
well seated I read & sang a hymn Read 10 Chapters
of the Acts of the Apostles that God is no respecter
of Persons then prayed read & sang another Hymn then
Preached about 30 minutes I'm very weak & feeble
sang another hymn & return thanks to God for the opportunity
of trying to adore God gave the benediction dismissed
the meeting & I think it will long be remembered

25 Feb 1839 @ 1 PM Sprang up a Light
Breeze from N bore up the anchor & made all
Sail & in sight of 11 Sail of Schooners at anchor
at the Entrance of Quakew Bay River which is
about 12 miles to NW of the L House

at 6 PM the Light Bore & @ 9 AM Calm set
go the Breeze anchor at 10 Light Breeze from Eastward
bore up the Breeze then South at 11 AM still in
sight of the L House ^{being about 15 miles} Middle West Cloudy & in
3 fathoms Muddy Bottom from 12 till 4 AM
Light airs & Calm at 6 AM Light wind NW
6 fathoms at 8 AM 7 fathoms going 3 miles per
hour Steady SE Wind NW 10 Star ESE
Wind NW at 12: 9 fathoms Lat by Obs 28.43
Longen 91-34 W

Schooner Gazelle J Howsona Master From point Deford bound
for Oriskany

H	R	HR	Courses	Winds	LW	Remarks in Bore Tuesday 26 Feb 1839
2	3		EB S	W by N		Calm with Light winds
4	3	1	---			& rising Clouds ^{all fair set} in 9 fathoms
6	6		ESE	WSW		water in sail in sight ahead
8	6	1				at 3 PM 14 fathoms Middle
10	7					& latter part fresh Breeze
12	7	1		West-		& breezy from in quarter
2	8					to the other which caused
4	8					us to let Ship often &
6	8		SE by E	NW by W		quite a heavy swell after
8	7	1				us Lat by Obs 27.06
10	6	1	ESE	NW W		but hardly to be depended
12	6		---			on
150						

Schooner Gardelle Joseph Howden Master

H	K	HR	Courses	Winds	Remarks in boat Wed 27 Feb 1839
2	7		ESE	W	<p>All these 24 hours fresh Gales & Cloudy light rains at different times a heavy fog most part of the time but after us going with all sail set Capt Goff to point made a Bate Ship. Standing by wind</p> <p>Lost by Obs 25.26</p> <p>but sun so obscure at the time of getting her could not much asper</p>
4	7				
6	7				
8	8				
10	8				
12	8				
2	9				
4	9				
6	8	1			
8	8	1			
10	8				
12	7	1			
	190				

H	K	HR	Courses	Winds	Remarks in boat Thursday 28 Feb 1839
2	8		ESE	W by W	<p>These 24 hours continues with fresh Gales & Cloudy all sail set at 2 PM began to clear off fine pleasant weather at 5 PM lowered our square sail down have two of 3 sounder but got more breeze pleasant weather at 6 AM made 2 sail in head & one a beam thriving nearly our course at 12 the vessel proved to be a Schooner bearing now a beam of us seeing her very full the day ends with very warm & clear weather except a haze in eve</p> <p>Lost by Obs 23.50</p> <p>35 miles to South of the Fortugas</p>
4	8				
6	7	1			
8	7	1			
10	8				
12	7				
2	7	1			
4	7	1			
6	7	1			
8	8	1			
10	7				
12	7	1			
	179				

From Point Ferr Louisiana Bound to N Beaf

H	R	HK	Courses	Minds	Remarks on Board Friag 1 st March
2	8		Est E	W or W	all these 24 hours fresh Gale
4	8		NE by E	drugg	& variable the weather pleasant
6	8		---		at 12.30 PM I took Ship & hauled up
8	8		Est E	N	for the Florida Coast 2 PM took in
10	8		---		Squire Sail Goff-Top sail hauled Top
12	7		---		Galentail Several Sail vessels in sight
2	8		E by N		at 12 made Land Key Light from aloft
4	8		E or E		bearing down we have been now 79 hours
6	8		---		hours from Racoon point - or Lost-Isd
8	8		E by N	N by E	Shoal at 11 am Steering E or E discover
10	5		E	N by E	white water E of on board kept of SE
12	5		E by S	N E	at an hour hauled up again E by N at 12.30
178					lost sight of at 6 am several vessels
					in sight & heavy sea from N
					at 11 am in Middle Gulf Stream
					Left by 24.23

H	R	HK	Courses	Minds	Remarks on board Sat March 2 nd 1839
2	4		North	NE by E	Beating Down the Gulf Stream
4	4	1	N by W	---	all these 24 hours fresh Bours
6	4	1	N by E	---	& variable with passing Clouds
8	4	1	---		at 11 am took Ship to North at
10	5	1	SE by E		5 PM wind increasing took Ship to E
12	7		N or W		to Reef the topsail in consequence of a heavy
2	8		N or W		sea when Reef took back again at 8 am
4	8		N or W		Lucy's ourselves arriving near Cape Florida
6	8		N or W		tacked to SE at 10 wind hauling more East
8	8		N or W		tacked & hauled up at E by N at 11 wind hauled
10	9	1	N or W		back so that we could not lay up more than N by E
12	10		N or W		at 11.30 discovered land to windward of us
158					& land about 3 miles off kept of it we went on for
					Top sail & made Dog Key Light bearing N
					by W the land that we made was Beaufort Key 18
					miles from Dog Key Light to SE of it. hauled
					up or W by N at 1.30 am past the Light about
					7 miles off left Reef out Top sail at 3.15 do
					the Light bore SE Dist. 20 miles at 7 am
					left Dog Key Light sail & Goff-top sail with
					smooth sea at Mirador Staff Broom
					& passing Clouds Left by 27.07

Dog Key Light - is the most Brilliant Light & the Largest - that I have run on the Coast. Large Lamps & Reflectors well placed no doubt & well tended

March 1839
Schooner Goselle Joseph H. Mawson Master

H	R	FR	Courses	Merits	To	Remarks on board 3 March 1839
2	10		AMW	SE		Commenced with fine light breeze
4	10		NW	SE		& stiff Breeze at 1 PM set
6	9					square sail at sunset - guage
8	9					that we were fast - Cape Horned
10	8		NW			Middle part cloudy & the
12	8		NW			appearance of a squally & Rainy
2	8					Morning at 2 took in Square sail
4	7					Lower Main sail & top sail
6	7					drawn heavy shower of Rain & quite
8	8					heavy squalls took in 2nd
10	8					Braden top sail double reefed
12	8					Sail & 2nd top sail
2	8					at 10 am heavy sea & rainier sail
4	7					in sight at 10 PM top sail
6	7					& set it set flying jib & top
8	8					out Main sail & Fore sail
10	8					15 minutes before 12 the sun broke
12	8					out so that we got a good obs. taken
						& found we had made 34 miles
						Diff Lat 31.01

H	R	FR	Courses	Merits	To	Remarks on board 4 March 1839
2	8		NE by E	NW		Commenced with stiff breeze &
4	8		"			poorly & cloudy with all sail
6	8		"	NW		set - & a heavy sea after us &
8	8		"			In sight 1 Brig ahead a bark
10	2		NE E			on our starboard beam & ship on
12	2		"			our starboard quarter at 4 PM 4
2	2		"			more sail in sight the whole
4	2		"			in sight. Standing at 8 E at
6	2		"			8 PM wind hauled to the north
8	2		"			& commenced blowing heavy took in
10	2		"			2nd jib & main top sail double reefed
12	2		"			Main sail & Fore sail took benefit
						off the jib the wind changing
						caused the sea to rise fast & soon
						in every direction but makes
						fine weather but labour hard
						Middle part heavy gales & cloudy
						attenuated with Rain at 7 AM
						one ship sped to windward & the other
						replied in sight at 8 AM & another
						were ship to the N. latter part
						strong breeze & heavy sea sun made
						her appearance 15 min past 12. had
						only one sight of her with the gun
						then became obscure the 31-45
						but not to be depended upon

49

Lost by Wm 31.57 Dr 8th May we are in receipt
of the good returns,

Latter by Mrs 32.08

Schooner Goselle Joseph W. Newton Master
1839

1839

H	R	R	Course	Wind	Remarks
2	4		N by E	East	Commenced with Light - Winds & Cloudy at 4 PM put a Boat just to windward standing on a heavy swell running from E by E at 7 AM ran out of that Swell into a smooth sea something we cannot account for at present at 8 AM Moderate Breezes latter part Middle Port pleasant at 5 AM wind shifted suddenly to N E at 7 AM Cross a tide rip. Supposed it was in the Southern Edge Gulf Stream at 9 AM but the second one & as she went out of it it showed her run 14 points to the west in a few moments took ship to S E & ran through it - determined to keep with the Current - was as it was setting to the Eastward 2 fair vessels in sight at Noon Calm Lower away the Boat with 3 men & the Deep-sea Line for the purpose to see how the Current was a setting & after running out 34 fathoms beheld it would go no further Bottom to be sure & calculated we were to South Gulf Stream fine calculation for a Ship Master but the best will miss it but we found a several times lost sight that & a good look out there is not much danger if you don't know where you are at Noon pleasant Lat 36 34 08
4	5				
6	6				
8	4			E S E	
10	5				
12	6			S	
2	6	1	N by E	SW	
4	5			SW	
6	3			N E	
8	3			N	
10	2				
12	0				

H	R	HK	Coarse	Winds	L	Remarks On Board March 8 th 1839
2	1		N E	SSE		Commenced with Light air & Breeze
4	7			South		Scrub the bottom of the Bottom
6	7			SSW		at 2 PM fire 13 shots spray up
8	8		N E & E			Set all sail at 4 AM Caught a
10	8					per pair at 5 AM began to rain at
12	8		N E			one squally took in Main all Gaff
2	8					Top sail then T & G sail & 2 Reefed Main
4	6		N E			Sail & hence it at 3 AM let one
6	5					up at Main all set at 8 AM squally
8	6					with showery rain Ruff top sail at 9 AM
10	5					mostly calm at 10 wind backed to
12	7					westward & Southward Set all sail
						at Meridian fire pleasant weather
						3 Sail in sight
						Lost By Ch 36. 01

Boat from Point Defoe to New Bedford in March 1839

#	TK	Course	Minutes	Remarks in Board Friday 9 1839
2	9			first part of these 24 hours fresh Breeze
4	4	at E	ww w	& fine pleasant weather all sail set
6	4			at 2 AM the clouds began to show rather
8	5			squally appearance at 3 took in 3rd
10	5			top sail square sail from Rig at the time
12	6			we got them hauled took in 2nd & 1st
2	6			sail last then passed & lowered down mainsail
4	6			to reef in a tremendous squall of wind
6	5			taking the water up as it came hauled the jib
8	4			& fore sail down & hauled them just as
10	4			the squall struck it 13th so being
12	4			that the sea did not rise but a very little
2	4			this lasted so being 3 hours then commenced
4	4			a heavy gale wind shortly after it struck
6	5			we hoisted up the head of the jib & kept
8	4			of it & took 3 reefs in fore sail & set it
10	4			a very heavy sea running at midnight more
12	4			underfoot set a 2 reef mainsail at 2 am
2	4	N	W by N	settled it half down the labour very
4	4			heavy at 4 took in mainsail sailing in the
6	4			mouth of the sea could be to rock had & bring
8	4			a good deal of water in board at 8 made a
10	4			sail on our larboard bow at 10 we within 1/2
12	4			or a mile of her she is a schooner with no top
				staying near Easter by then we are
				Left by 38.10 N

H	K	Course	Minutes	Remarks in Board Sunday 10th March 1839
2	6	N	W by S	this day commences with fresh gales &
4	7			fresh clouds with a heavy sea but
6	6		ww w	much abated at 12.30 set 2 12 of m
8	6	N 13 E		sail set in reef out of sail
10	8			at 2 set 2nd jib set in 12 reef out of sail
12	8			sea getting more smooth but strikes
2	7			a sea once in a while being high the
4	6			clouds took more mild at 4 we reefed 2nd
6	7			at 6 Rain squalls at 7 clear set white main
8	7			sail & fore top sail at 8 we clear at 9 clear
10	7			at 10 Breeze & a smooth sea
12	7			middle part clear weather & heavy breeze
2	6			Reef mainsail & top sail took in 2nd jib
4	6			at 4 set reef out mainsail set 2nd jib
6	7			at 6 covered away 2nd jib pendant wind moving
8	7			hauled the jib took in reef in mainsail
10	7			at 8 13th being a heavy gale hauled 2nd
12	9			2 reef fore sail & mainsail at 9 a
				heavy sea swirl of sail in sight under
				that sail at 10 am made North
				Hampton in long sight bearing North
				the sea more smooth set the 1st
				out 2nd sail in out 2nd sail 11 set
				2nd jib & set in 12 reef out mainsail
				clear & calm sea began to make upon
				us at noon it was all gone
				Left by 40.31
				10 miles from Long Is
				14 days this day we left Point Defoe
				13 at in 9 fathoms of deep. 3 PM
				at 3 am saw squalls

Journal of a Voyage from New Bedford
Wednesday 10th Decr 1839 & Thursday 12th
at 10 Am set sail from N Bedford with a crew
consisting of myself as Capt. Burgess as Mate
Alexander Campbell & John King as Sailors. George
Howland Cabin Boy. & Benjamin Ropes Cook &
Hocarick Howland as passenger, the morning was pleasant
when we sailed & light Breeze from NW & clear
at noon of N. wind hills wind came at SW turning
to beating at sunset first the saw & sized at 10
PM took ship to Westward at 11 as wind hauled to SE
& appearance of a storm at 12 as began to rain & blow
took in flying jib & Reefed Mainsail at 7 Am heavy Sea
Reefed Fore Sail & Reefed Mainsail at 9 Am more
moderate wind shifted to W took ship to SW
at noon fresh Gale. Lat by Obs 40-01

Friday 13th

Commences with fresh gales from NW at sunset.
heavily Mainsail heavy Sea running at 12 heaved
jib & fore too came up SW & fell of SW. latter
part of the 24 hours with passing clouds a heavy gale
& a high breaking Sea running ship some water
otherwise by like a Duck

Saturday 14 Commences with heavy gales from W
at NW gale increasing took a 2nd Reef in the foresail
the Sea rising in awfull grandeur. heaved the sea
more as the wind hauled to NW at midnight
to moderate at 11 Am made Sail set jib & made
Sail & reefed at 8 more moderate let in reef out-
Sail set flying jib. at 10 set all sails out at 11
light Breezes from SW Lat by Obs 38-46
Sounded in 90 fathoms & no bottom

to New Orleans in Schooner Eliza Joseph Howland ^{Master}

Sat Decr 14

Commence with Northerly Breeze from S.W. & Heavy Weather at 1 PM took Ship to Westward at 5 as Cloudy at 12 wind hauled to South at 4 AM Breeze S.E. at Noon S.E. attended with Rain

Sunday 15th

Commences with fresh Breeze from S.E. with rain hauled up S.W. Midale part the same at 2^{am} Rain Squalls abated all hands reefed Main Sail & double reefed fore sail at 3 as Took a heavy Squall of wind & Rain from S.W. & W. hauled Main sail & Jib down & hauled them at 7 as Set Jib Blowing heavy & a high sea began to rise Steered S by W at Noon the Sea & Breeze Increasing So ends the day

Monday 16th

Commences with a heavy Gale from S.W. & high breaking Sea Running Shift a great quantity of Water at 3 PM so that it was not safe to Sued any longer have too under a 2 Reef fore Sail heading up S.W. at 6 gale increasing attended with Squalls of wind & hail at Midnight Still blows harder & a mountainous Sea running but limbs over them in a wonderful manner & struggling as it were against the infuriated Elements to save the Sons of Neptune from a watery Grave Daylight made its appearance & no sign of change for the better but tremendous Squalls every 20 min at 8 AM which I was standing on the Steps with Gangway shut over all at one as a full Sea Bore as we all rush on Deck & what a heart rending scene was presented to our view the Schooner Eliza a few moments past with

all her spars shattering all at once became
a perfect wreck & we the Sons of Neptune
soon expecting to find a watery Grave, the heavy
port of Sea Breeze in about 10 minutes carrying
away all the Bulwarks which included weather-boards
Boards & Stanchions on the Starboard side from the
Break of the quarterdeck to the fore head. & all the Board-
ing on Larboard side with all Railing & Stanchions
between fore & main Shrouds. fore Scuttle broke away
Fore & main Shrouds gone Fore Mast knocked out
of the step jolly ^{Boat} which was lashed across Main hold
Course flatt Corn-bore & House washed over Board
Starboard pump split to pieces three Large Casks
of Water washed away & one barrel which was in the
lee side forward of two Large Casks was providentially
saved for our support. & the Binnacle shattered to pieces
what was to be done in this most distressing Situation
the Mast must be cut away immediately I called for
the Cox out of the Cabin it was ordered to rise in a
moment as it rose I commenced cutting away the Main
Cut it about one quarter off I cast my eye forward
See the fore Mast was on a four point hulk & rising
the Deck up I left off cutting Main Mast got to the
Foremast as soon as possible & commenced cutting that away
& the Cox being very dull it was I should say 10 minutes
before it broke & fell into the sea with a two Reel
fusil without in the mean time the Mate &
Man was cutting away the Square Sail to stop the
Fore Scuttle & main deck while the Mast torn up
I lookt abaft & saw that the rest of the crew were busy
& throwing water out of the Cabin going way & one
Man a pumping with L Board pump. I said to myself
that a few moments & we shall be swallowed up
the Great deep & no one to be left to tell the sad
tale & what made it more heart rending to hear
my little Son 14 years old a crying around me

I very much frightened we kissed each other & told
 him to go into the Cabin & earnestly pray unto his Heav-
 enly Father for the forgiveness of his sins that God would
 preserve him to die. Shortly he came on Deck & ask-
 him how he felt - he said that he felt willing to go
 but wanted to see his poor Mother. The hull now
 was about 8 inches above the water's edge a Misships
 & found that the water was up with the Cabin floor
 what was to be done must be done quickly I
 thought of the Nails that were stowed in the after
 hold & if we could get them out - there would be
 a possibility to save our lives although she filled
 with water. Immediately broke up the men from
 Bailing knocked away the Bulk Head to the Cabin
 which lead into the hold & commenced passing the nails
 on Deck & as soon as we got them go they root over
 board as there was nothing to obstruct them & in two
 or 3 hours I should think that we threw overboard
 three Hundred Nails which raised the stern so
 much out of water that she did not draw more
 than 6 feet - we then commenced Bailing & pumping
 again while the Mate & myself went forward to
 throw the Anchors overboard & the Chains but -
 in three quarters of an hour before we succeeded
 in so doing for the ends of the Chains were shackled
 up to the Foremast & so much that we could not
 separate them the attempt - they was to try to un-
 shackle the Chains from the Anchor & that we
 could not do for they were rusted we then got the
 ax & hatchet & Martin's spike cut one link of
 the Chain half of & in so doing broke both the
 ax & hatchet we then drove a the Martin's spike
 through the link & man out - to break it we then
 let go Starboard anchor & Lashed on & paid
 both Chains around the L. Winch & rejoiced
 to see the end run through Lower Hold

at the same time a heavy sea broke over us forward
come over washing us overboard & Brooke away the
Bow Spirit. after we had eaten every thing forward
to lighten her bows to keep from sinking we all
went to work to try to bail her out got about 4 PM.
we succeeded in lowering the water about half down
to Keelson we then broke off & commenced throwing nails
overboard again. Came at twelve Boats Ground ⁱⁿ ⁱⁿ
in Coasters threw them overboard at 7 PM broke off
shifted our cloaths & took of some refreshments
such as Bread & Butter as we had not eat any food for
24 hours & before we commenced again all of length
Down before the God. Supreme being of my
poor soul. & if ever I contemplated the mercy of
God to spare our lives. & save the souls that were on
board is prepare them to inhabit a better world than
it was then & if consistent with his divine will
to send some vessel up to take us off &
carry us safe to land, Not in this distressing time
was I afraid of my own soul for I knew in whom
I had committed it for safe keeping & knew if I should
find a watery grave I should soon be with the
Redeemed in Paradise but it was for those that
were on board & who was living without God &
Hope in the world after my prayer was made
I said to my crew Come let us all now go
to work manfully & try to Bail & pump the
vessel ^{out} for there now is a prospect of being safe
we did so got Midnight we succeeded in lowering
the water to the Keelson, we then let the water
for one hour each as one by pumping could keep
her free. after the first watch was out we tried
to get the next watch up so much so they
could not awake him I knew the vessel must
be pumped or the water would gain upon. I therefore
got up & pumped the remainder part of the night

all this Night - the Gale Still the same wild
heavy Clouds pouring attendance with hail Squalls
Many heavy Seas broke over our bows in the
Night but there was nothing for them to take
from us as every thing was swept away before
Day light - came how rejoiced were we to see
it but still no cessation to the infuriated
elements & no appearance of change how
long it will continue is only known to
that Great being who rides in the whirlwinds
& who directs the storm. praise be his great
name although it appears this shattered Bark
will still be swallowed up by some heavy
sea for it seems at times impossible for her to gain
the summit of some of them they run so high
but that overruling Power. probably has given
the seas & winds charge on us & says
to them neither too though shall go & no farther
Oh this is the time that the poor weather beaten Mariner
wants a friend & will he not have the best of Friends
In the greatest time of trouble if he is wise & makes God
his friend before troubles come. Not part of the day of

of the Gulf Stream steering South Wind S.W. at Noon
Clear of or Stop raining

Thursday 19

Commenced with fresh Gales And cloudy weather a heavy sea
Running went to work & got up the Broken Main Boom in the face of
the gale at the Mainmast took that down & with a new Flying that we
bore in the Cabin set that for a Main Staysail & the Gaff Topped
for a Main sail which caused us to sail 5 miles per Hour at 6 PM
I observed to my Mate that we would now change our course
& steer S.W. & steer it During the Night we did so. all
this Night Blowing heavy attendance with Rain Squalls
at 9 AM while I was a steering one of my sailors discovered
a Sail 2 points on our Starboard quarter all masted on Deck

Grave for then when troubles come God Says that
I will now laugh at your calamity & mock when
your fear cometh. ~~Oh how good~~ The Lord is how
wonderfull has he wrought out our deliverance from
a bloody grave thus far, did I not in my Prayer the
Evening that was past - when seven of us in numbers kneel
Down on our knees. while I pray above to that Best
of beings. whose all seeing Eye was upon us & whose Ears
are open to the cries of his Children & awaiting for us to
ask that he might Help. I say did I not call to mind
the Saviour when he was in a little Bark on the Sea
When a great Storm came & the poor Mariners expected
Soon to be swallow up by the waves of the Sea. our
Saviour being in the Cabin as it were asleep they went aboard
& awoke him he came up see this danger but O his Anger
at presence stills the raging Elements & causes a calm
although I could not see him personally as ~~the~~ they did
I knew that he was near at hand & was as ready to assist
now as when he was with them in the Ship. & behold
by his Name he did still the raging Elements sufficient
for our preservation & provided away for our escape.
Oh Lord how can I praise thee enough for what thou hast done

~~for our preservation & provided away for our escape~~
were on board & who was living without God &
Hope in the World after my Prayer was made
I said to my Crew Come let us all now go
to work cheerfully & try to Bail & pump the
Refuse ^{out} for there now is a prospect of being saved
we did so for three nights we succeeded in lowering
the water to the Keelson, we then let the water
for one hour each as one by pumping could keep
her free. after the first watch was out he tried
to get the next watch up so much fatigued
could not awake him I knew the vessel must
be pumped or the water would gain upon. I therefore
got up & pumped the remainder part of the night

Thursday January 17th

54

after every Light came & the gales continues the same
everything wet in the Cabin got up a small box stove
& made a fire & soon got things as comfortable as circumstances
would admit about 9 am Held a Prayer Meeting & how
My heart was drawn in love to My Heavenly Father
for his protecting care over us My Life I shall speak
forth his praises for what he hath done. at noon
it became rather more moderate ^{Thursday 18} went to work & got up our
Gaff Topsail yard & lashed it to the Bow-sprit Betts. for a jury Mast-hoist
our Gaff-Topsail & made out to get the sooner before the wind we soon
succeeded but a squall came in a few moments & carried it overboard
our trouble seemd to be hard but we endured them with patience. we
then cut away the Main gaff from Mainsail got it up along side the Stump
of the Main Mast & set the Gaff-Topsail upon it. Since all night under that
Sail going about 3 knots per hour. Wind & Rain squalls through the night
how often in my watch on Deck during the night did I find myself a
rousing & Repairing at the goodness of My Heavenly Father's Parental care
over us in this trying season that we have passed through when Day Light
came how rejoiced to behold it. the Great Luminary of the Earth was
partly obscured by a Cloud & in a few moments disappeared which denoted
partly a stormy Day. at 9 am Boiled some Coffee before stove & with
Bread & Butter partook of a good Breakfast & had prayers
all this fore noon Rain Squalls we now judge ourselves out
of the Gulf Stream steering South Wind S.W. at noon
Clear of it & stop raining

Thursday 19

Commenced with fresh Gales and Cloudy weather a heavy sea
Running went to work & got up the Broken Main Boom in the place of
the Gaff at the Mainmast-take that down & with a new Flying that we
had in the Cabin set that for a Main Staysail & the Gaff-Topsail
for a Mainsail which carried us to sail 5 miles per hour at 6 PM
I observed to My Mate that we would now change our course
& steer S.W. & steer it During the night we did so. all
this night Blowing heavy attended with Rain Squalls
at 9 am while I was a steering one of My Sailors discovered
a Sail 2 points on our Starboard quarter all masted on Deck

to see so desirable a sight. ah no one knows the feelings
that such an object brings to mind but those in the same
situation. the joys at the sight a sail approaching upon a
break then the hopes that we shall be soon taken of & then
again to fear that some unfortunate circumstance might occur
that would prevent us as it was blowing heavy & the waves
running high then ^{their} minds clinging to hope. these are
some of the feelings of poor weather beaten sailors upon
the great deep in about half an ^{hour} after discovering this sail see
another sail in our wake coming up with us. our prospects &
hopes brighten of being taken of by one of them. blowing still
heavy attended with Rain Squall every half hour
at noon the first Brig appeared to take no notice of us
we got abeam of us to windward and a distance of 5 miles
of but soon discovering as we supposed our situation the
other sail coming up with us fast although under a close-
suf Main Topsail & suf Foresail & likewise the Brig turned
downward at 1 PM the windward Brig came under our stern &
we wanted to know if he would render us any assistance we
informed him that we wanted to have the break the Brig was
a small distance ahead of us hoisted up his foresail & hauled
it down the other sail came up which proved to be a Brig
both Lumber Loaders the Capt also hailed us we gave him the
same answer as the first the Brig ran a small distance
ahead hauled up his Foresail & hauled it down the windward
Brig hoisted his small ^{boat} out 2 men jumped into her out of & then
came for us being one quarter of a mile from us but soon came
under our lee side took Focarl's Rowland a passenger
& Alexander & another sailor ^{king} the last Brig being the nearest-
them on board of her a rain Squall came on & it was some time
before the boat left the Brig to come back after the rest of
us in the mean time we had to take all our cloaths out of our
closets as the mate refused to take them in so we had to leave
many things behind I brought on Deck 3 Boxes of Iron Corrosives
but the mate would not allow one to be put into the boat
the Colours flying union down over the Stern Iron & Cut the

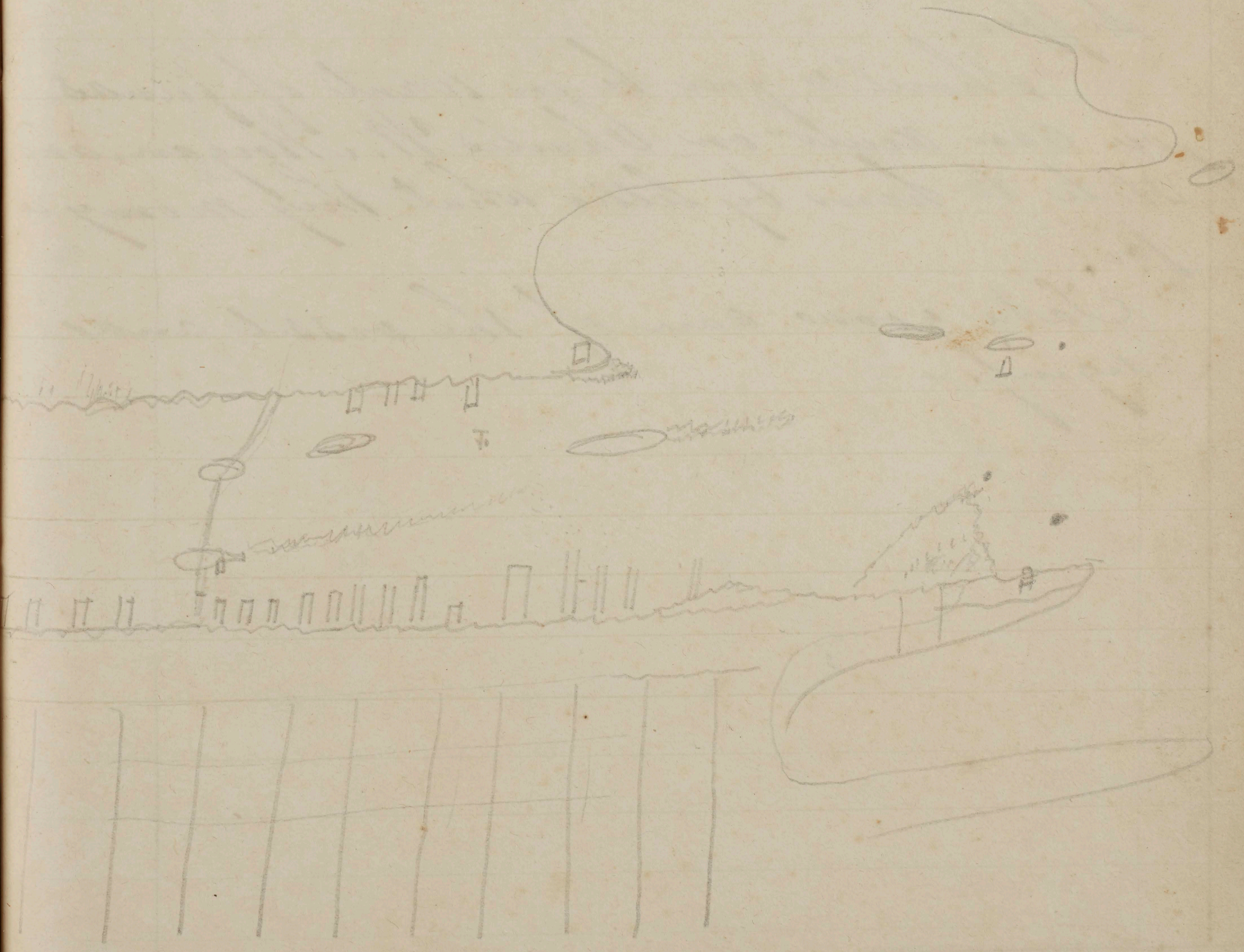
55
I have jump into the Boat My Son George 14 years
old & the Mother Mr Bugeys we soon arrivd along side
of the first Brig got all of the baggage out of the Boat
hoisted her in set the reef fore sail & bore away ~~the~~ for her
Destiny port Which is Mantanzas in the S. of Cuba
the other Brig call the Washington Capt Robinsens
from Portland & Bound to the same Port. this Brig that
I am on board of is call the Turner & the Capt. Rome
is James Fullerton. I have changed is our Situation
now from what it was a few days past especially on Monday
the 16th in that terrific Gale when a heavy Sea struck us
carrying every thing away by the board the Schooner in a few
breath half full of water & fast a sinking & soon expected
to all find a watery Grave & no one to escape to tell the
Land of what end we had made. but oh thou Great
& Blest Parent of the Universe the Seas are under
thy Control thou canst set our Troubles rise to the greatest
extremity & then bring ^{us} out of it to show thy Great
power & to convince Short sighted Mortals that there
is a God worthy to receive all praise from his creatures
here below - - - - as we sail away from our Stricken
Bark that we had just left & while gazing upon her it
brought fresh to mind again the sight that she laboured so
hard in that tremendous Gale & to climb & gain the Summit
of those Mountainous Seas to save us from a watery grave
I kept still casting my eyes at her untill she appear but a
small speck upon the Great Ocean & then disappear. a
solitary wreck upon the Great deep to be the Sport of the
raging Elements & a sad torn to pieces & scatterd upon the
Boiny Seas untill eaten up by living insects or devoured with
Shell fish untill the weight of them sinks it to the Bottom
to rise no more.

Major Beant 30000 Minas Lunas what
in better Government.

49
34
281

Iron Top Burners on land
13 top Top Burners
Outside Burners
gas cloth
Buff skins
Grop Minks
Carriers
Lanterns

17
2



[Faint, illegible handwritten text at the bottom of the page, possibly bleed-through from the reverse side.]

Make on this cruise

30 lbs souars-

12 hand lanterns

fit 200 inside huns

bottom all the oil buttz that will answer

1/2 doz lamp fillers, to hold a quart or 3 pints

2 or 3 wick boxes-

TALENT DIRECTION
for GAZELLE voyage

Write me often and particularly if any thing
should happen

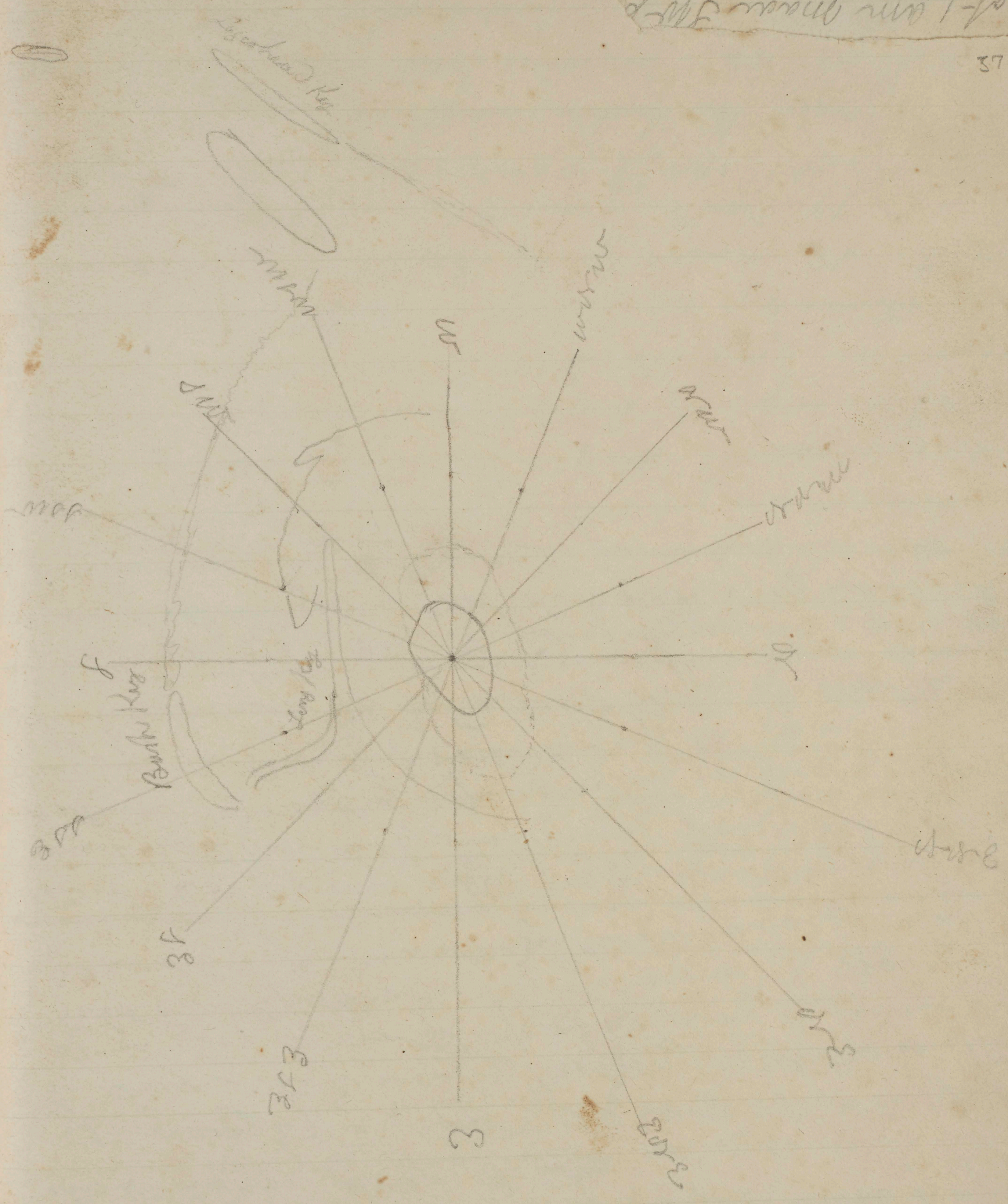
Should you be so unfortunate as to get
stranded or wrecked? inform the nearest
Super. as quick as possible of the particulars
of your situation, inform me also. -
navigate with great care, and also have
care sufficient, that your business does
suffer.

Should you be in want of funds -
you can draw on Charles W. Morgan, and
state to him by letter what the money is
for.

Take good care of the vessel and
sailing. -

Prof. George Johnson Esq. Librarian
Brown University of Providence R.I. & enclosing all
information May Jan 1840 & 1841.

at 1 am across the
 have to heading the
 Am has away for the
 four of ships in sight
 them and to look



Make on this ca
30 lbs soaps
12 pounds lard
fat 200 inside

[illegible]

*Joseph Joseph's assistance
New Bedford Boston*

1843
437
1843

*Books & pamphlets are following
the year the year*

*First Book is bought by the
Society the year the year
& is with all coming*

From 7 to June 7 to 26 years

2300
400
1810
1843

1843

To weeks

62

7 weeks

the time

434

49

490

*7 weeks
490*

Thursday 4 - Commenced with heavy rain from dawn
at 7 am rain increased at 8 am still
with heavy clouds the 7th & 8th
with the weather going with me the thermometer
as before at 4 pm. A mass of
flowers & plants - some were at
in a quantity of the first lot - but in the 1st
rowed up - got - 10 am rain
at 10 am rain - but in the 1st
of 2 am rain - but in the 1st
sum to the 2nd & 3rd of them up to 3 pm
in the 4th row - in a high & thick of them
from dawn to 8 o'clock was with a lot of rain
the 1st - at dawn - some in 2 hours all

Friday 5 - Commenced with heavy rain from dawn
at 7 am rain increased at 8 am still
with heavy clouds the 7th & 8th
with the weather going with me the thermometer
as before at 4 pm. A mass of
flowers & plants - some were at
in a quantity of the first lot - but in the 1st
rowed up - got - 10 am rain
at 10 am rain - but in the 1st
of 2 am rain - but in the 1st
sum to the 2nd & 3rd of them up to 3 pm
in the 4th row - in a high & thick of them
from dawn to 8 o'clock was with a lot of rain
the 1st - at dawn - some in 2 hours all

